

The Brixty Four

by Perifractic

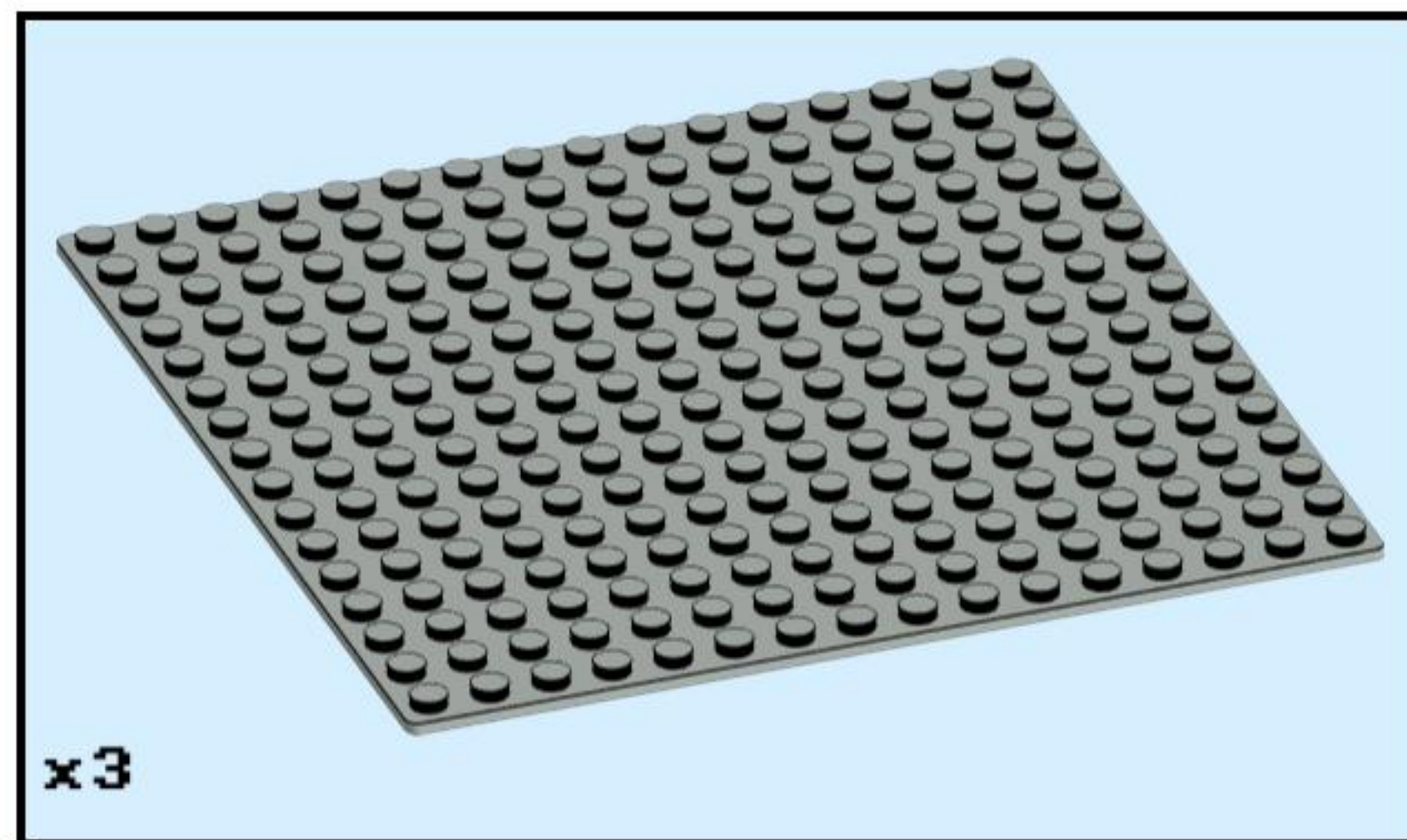
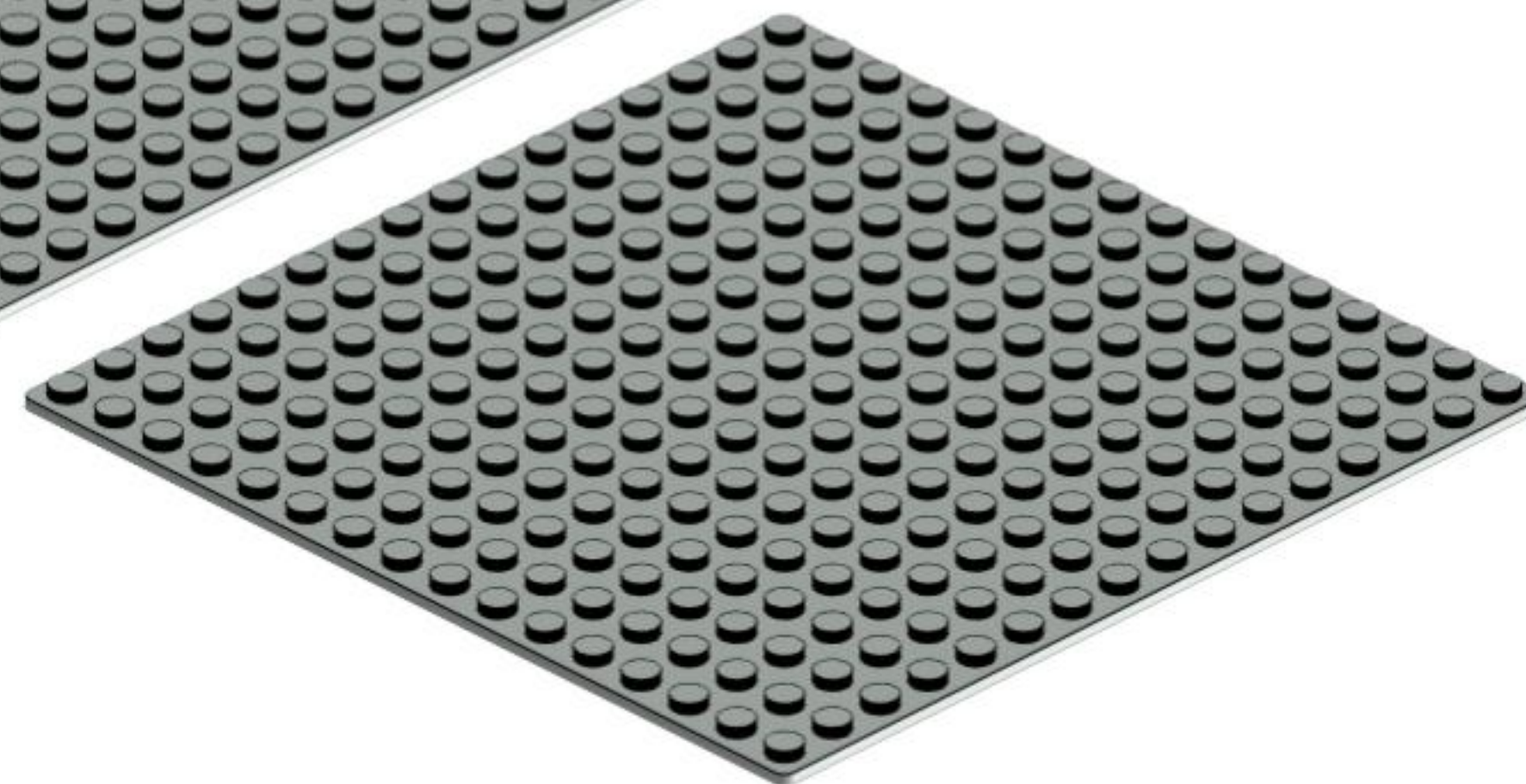
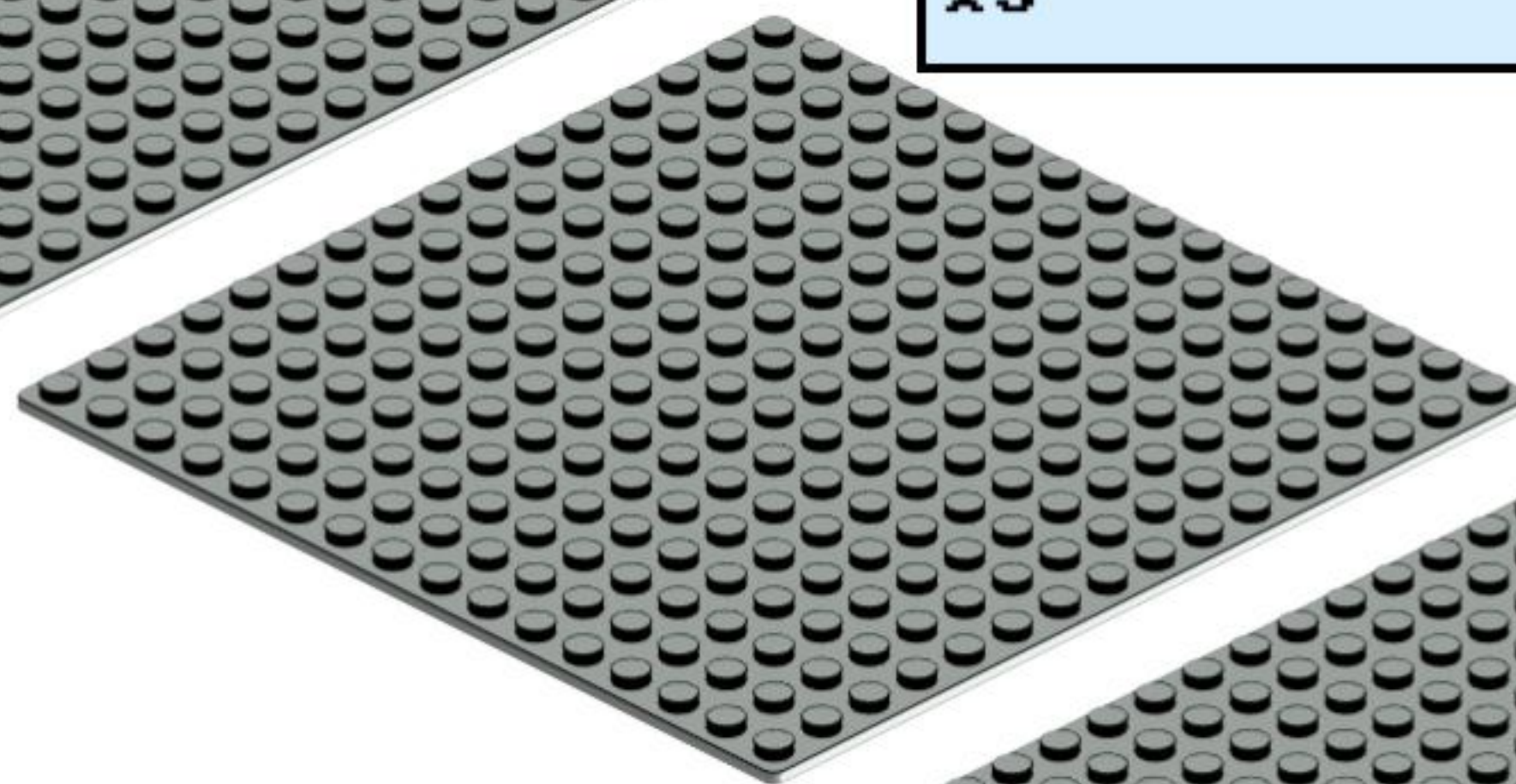
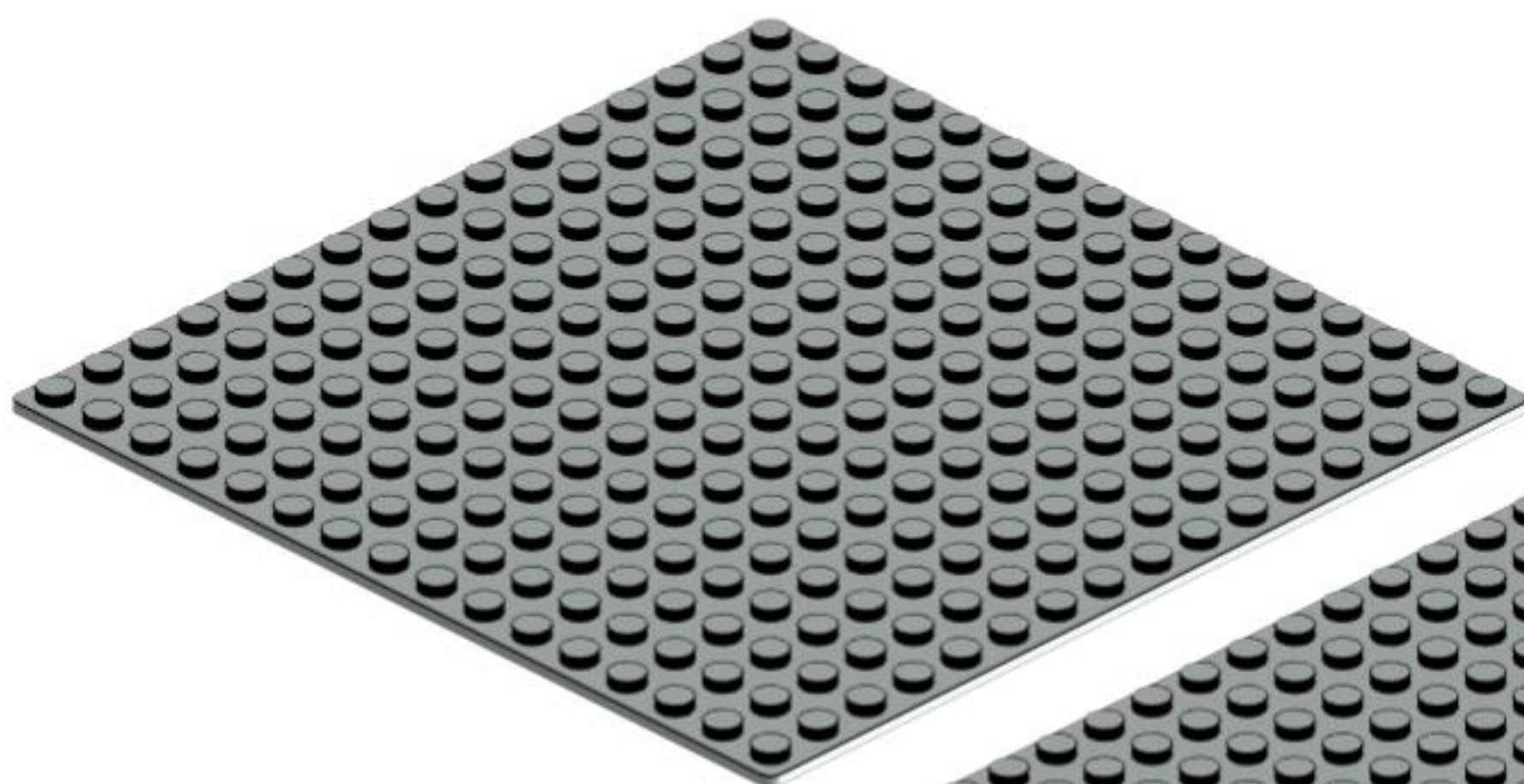


This open source project is donationware & your support is appreciated in any of these ways!

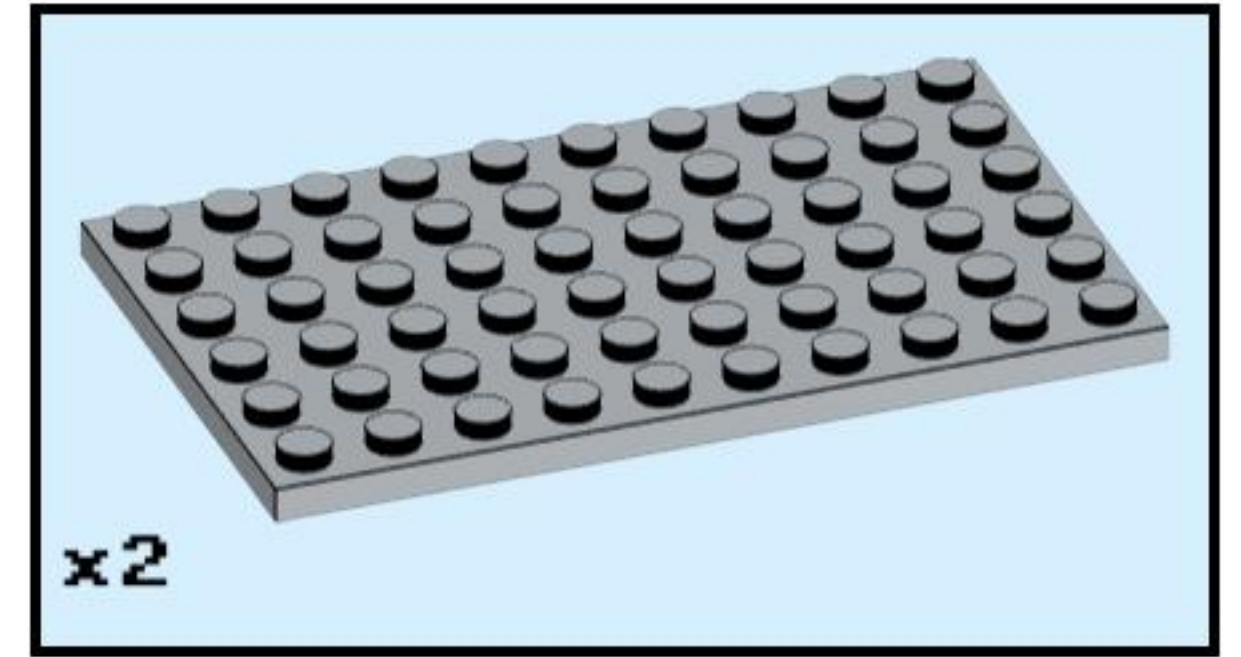
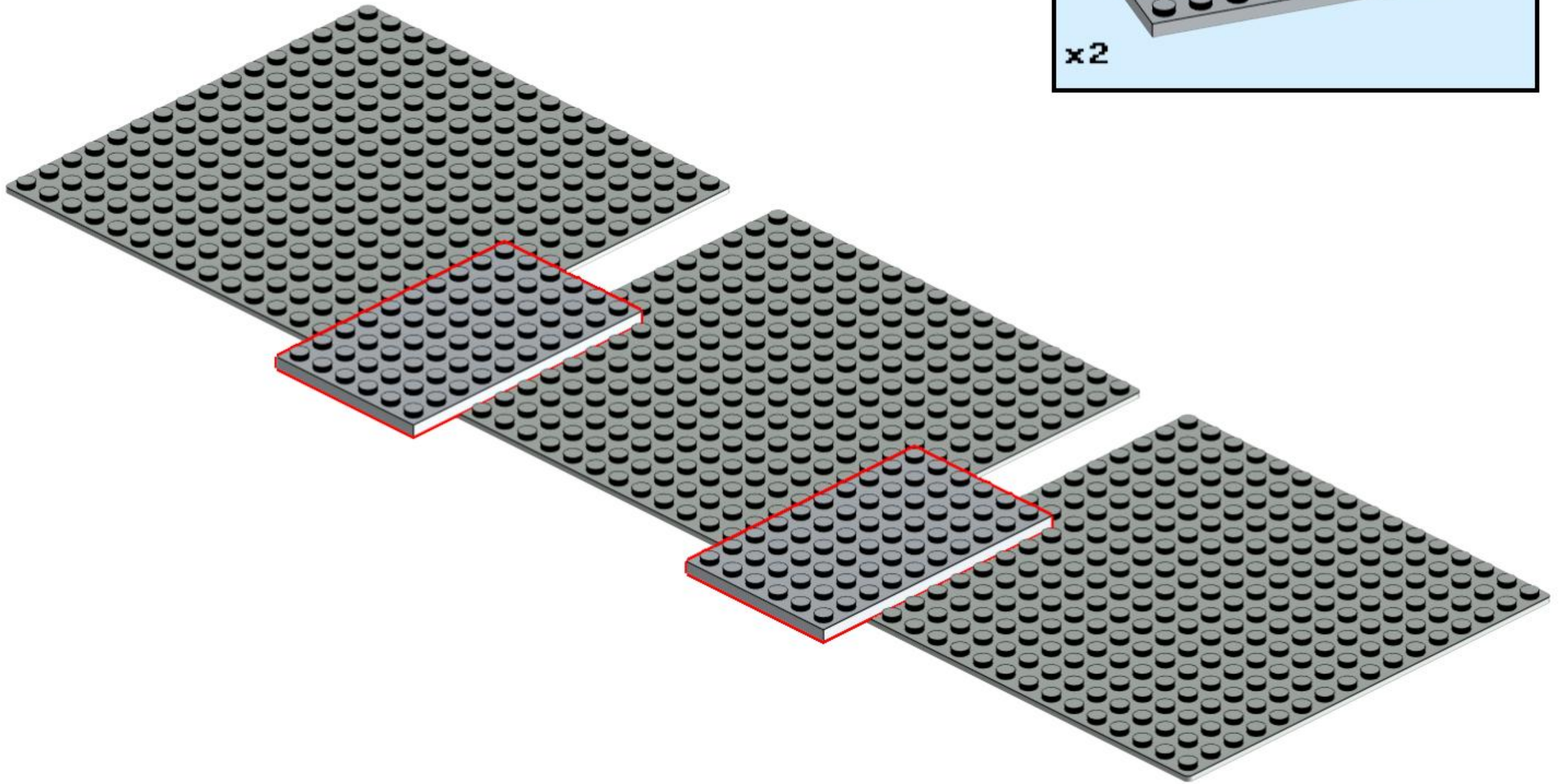
- 👤 Become a Patreon + get retro rewards
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- 👕 Enjoy Brixty Four T-shirts and more
- 🗳️ Vote for LEGO(R) to mass produce the LEGO Commodore 64!

For the links visit bit.ly/brixty or perifractic.com. Cheers! :)

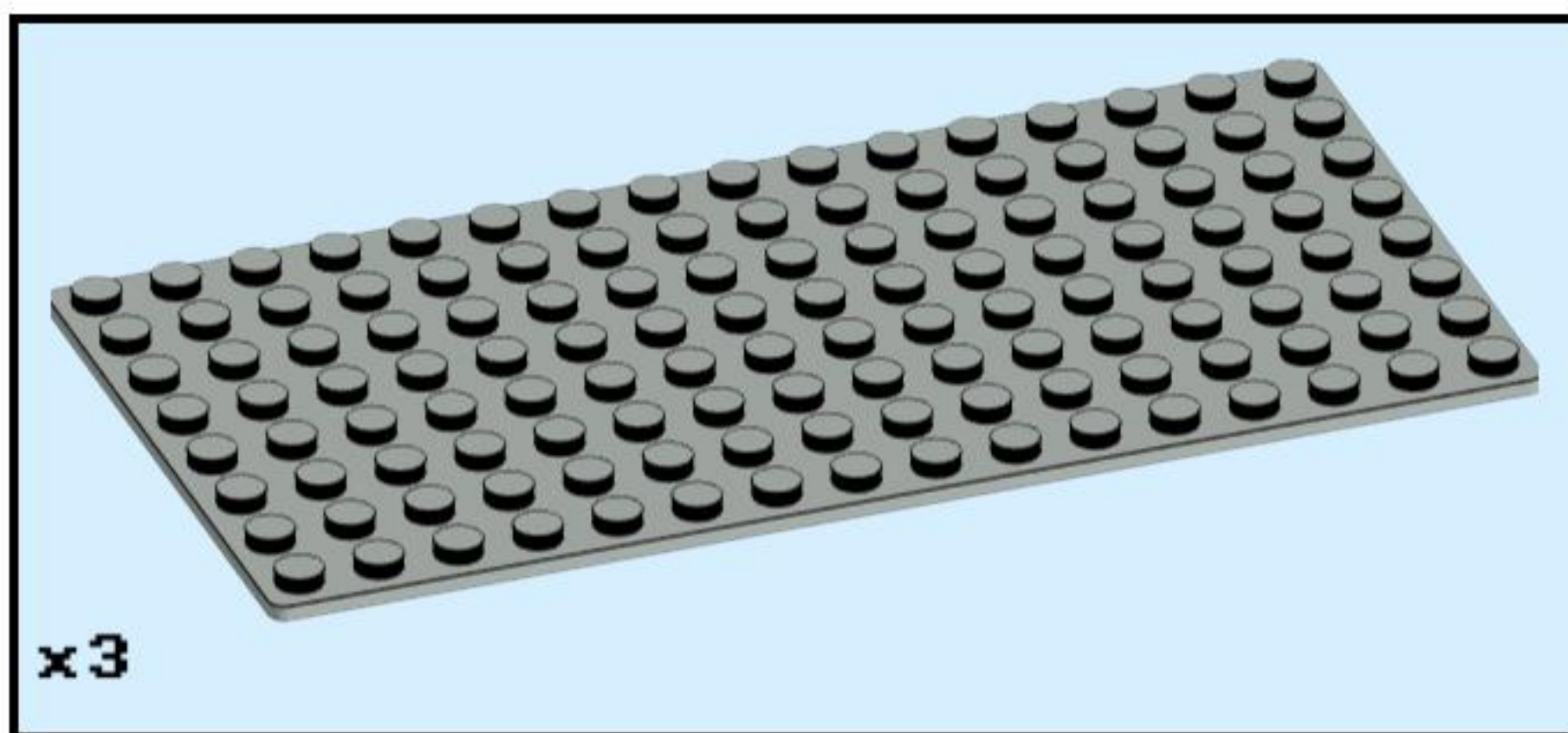
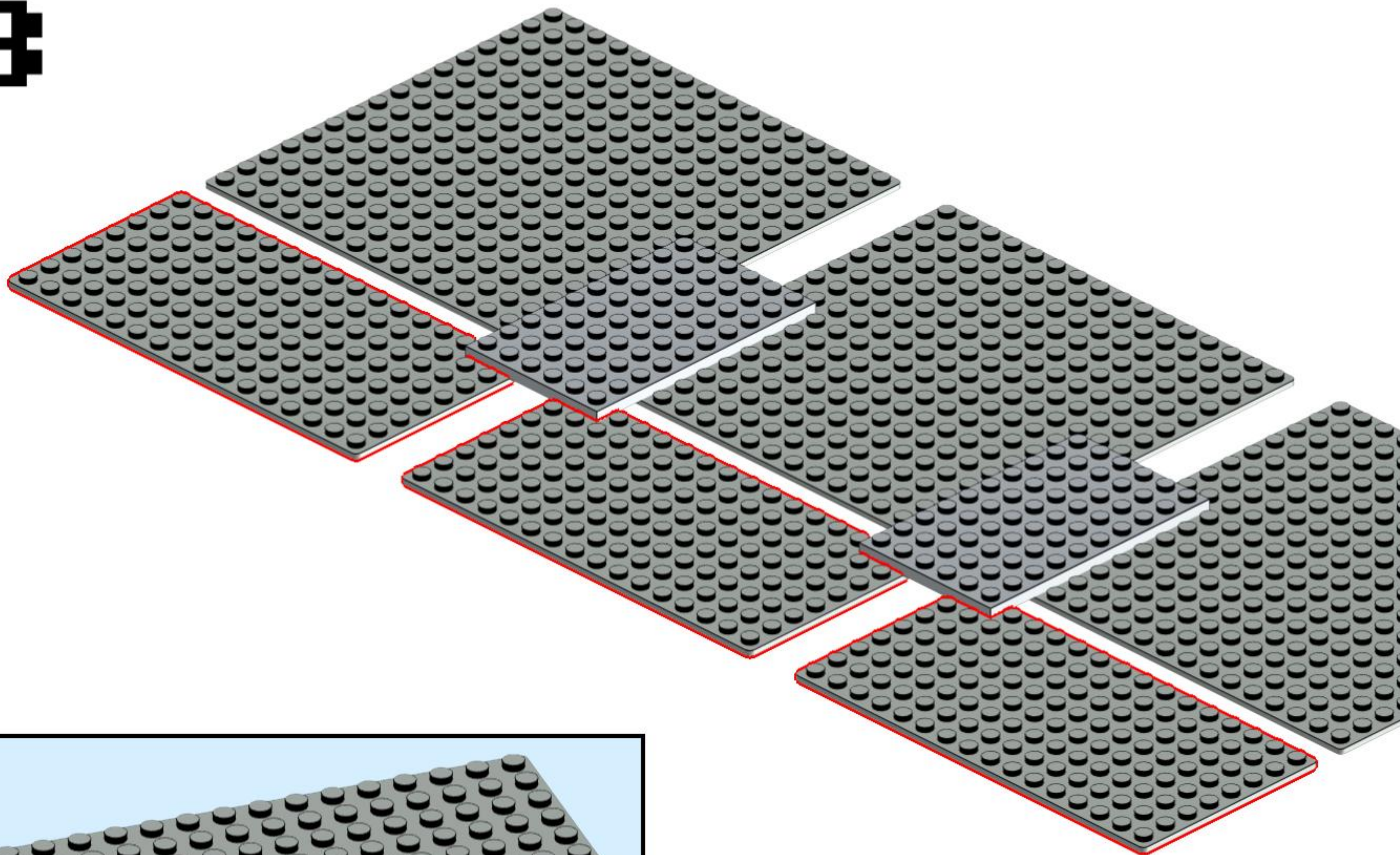
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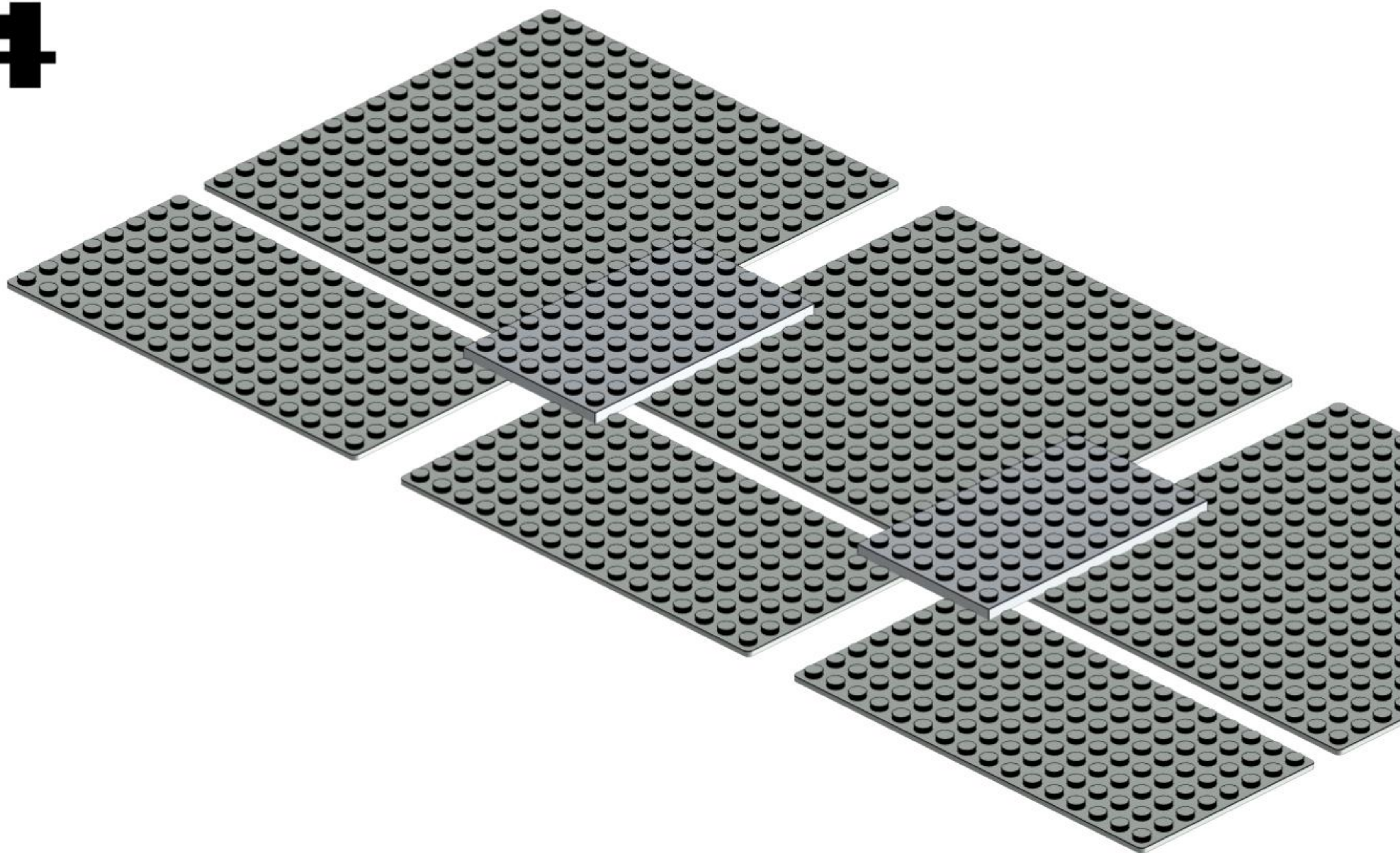


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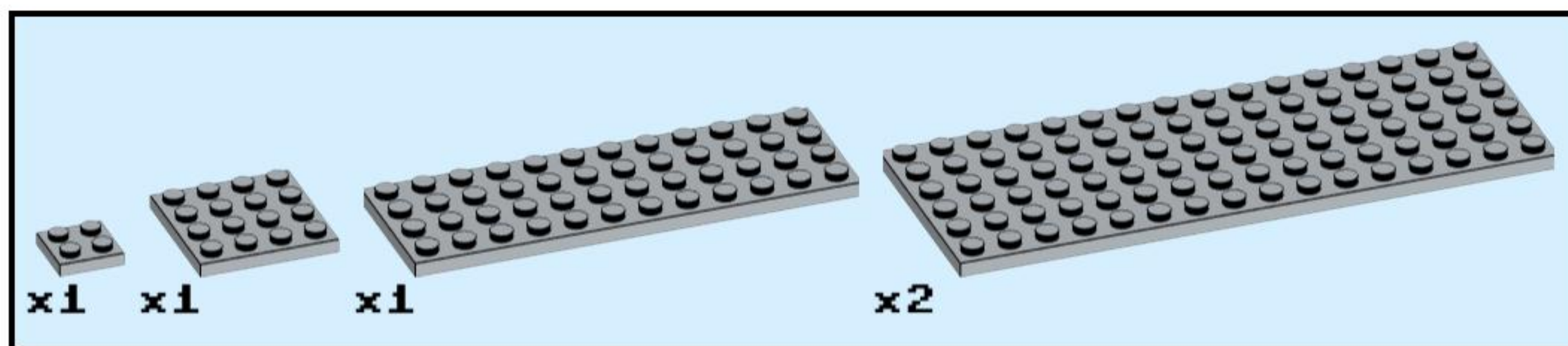
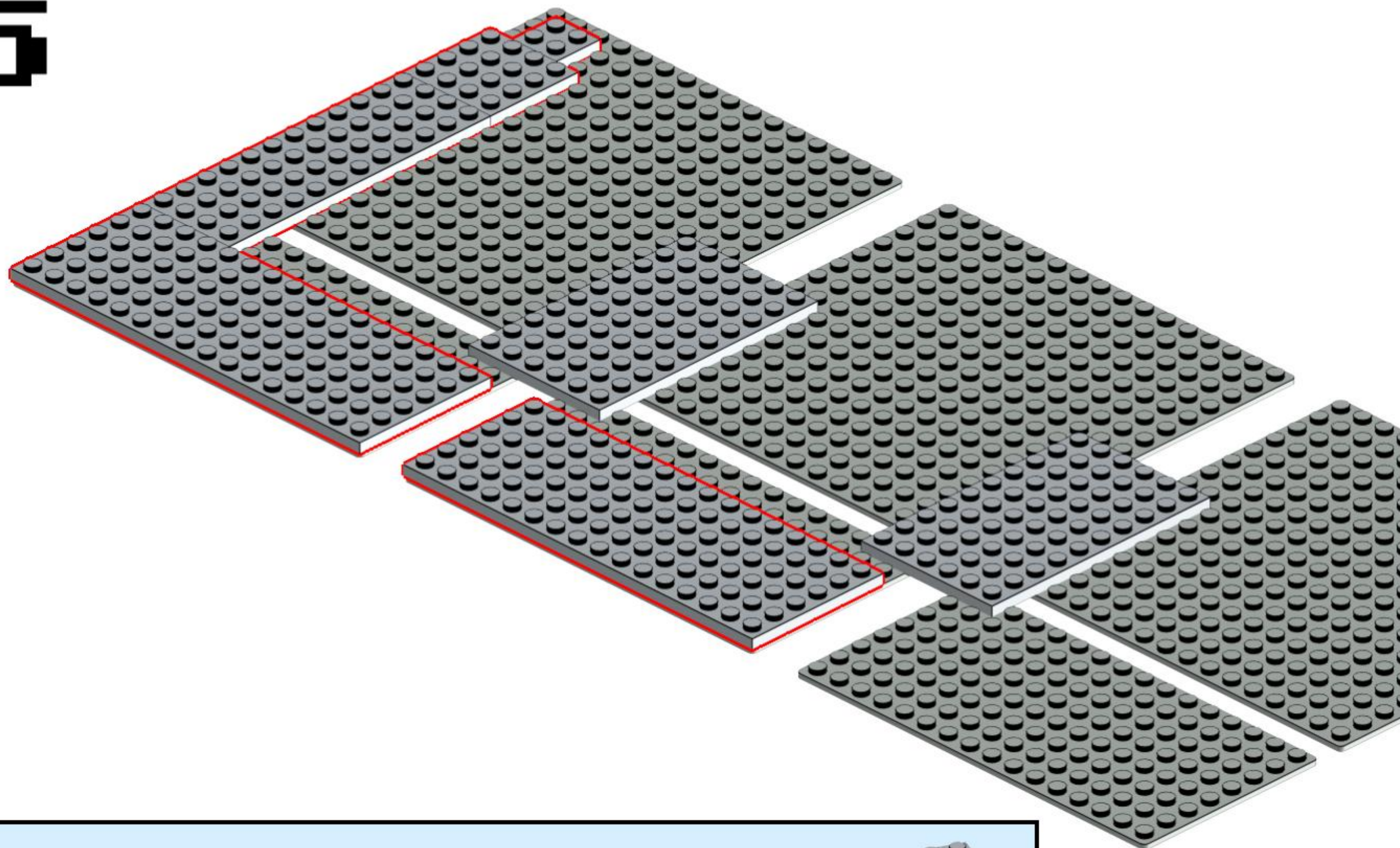


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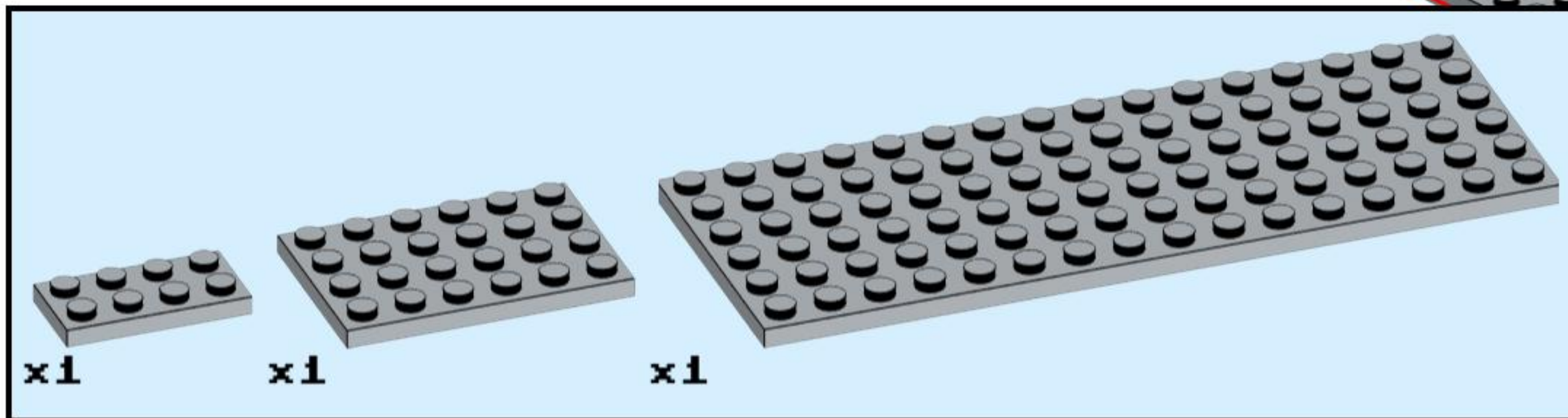
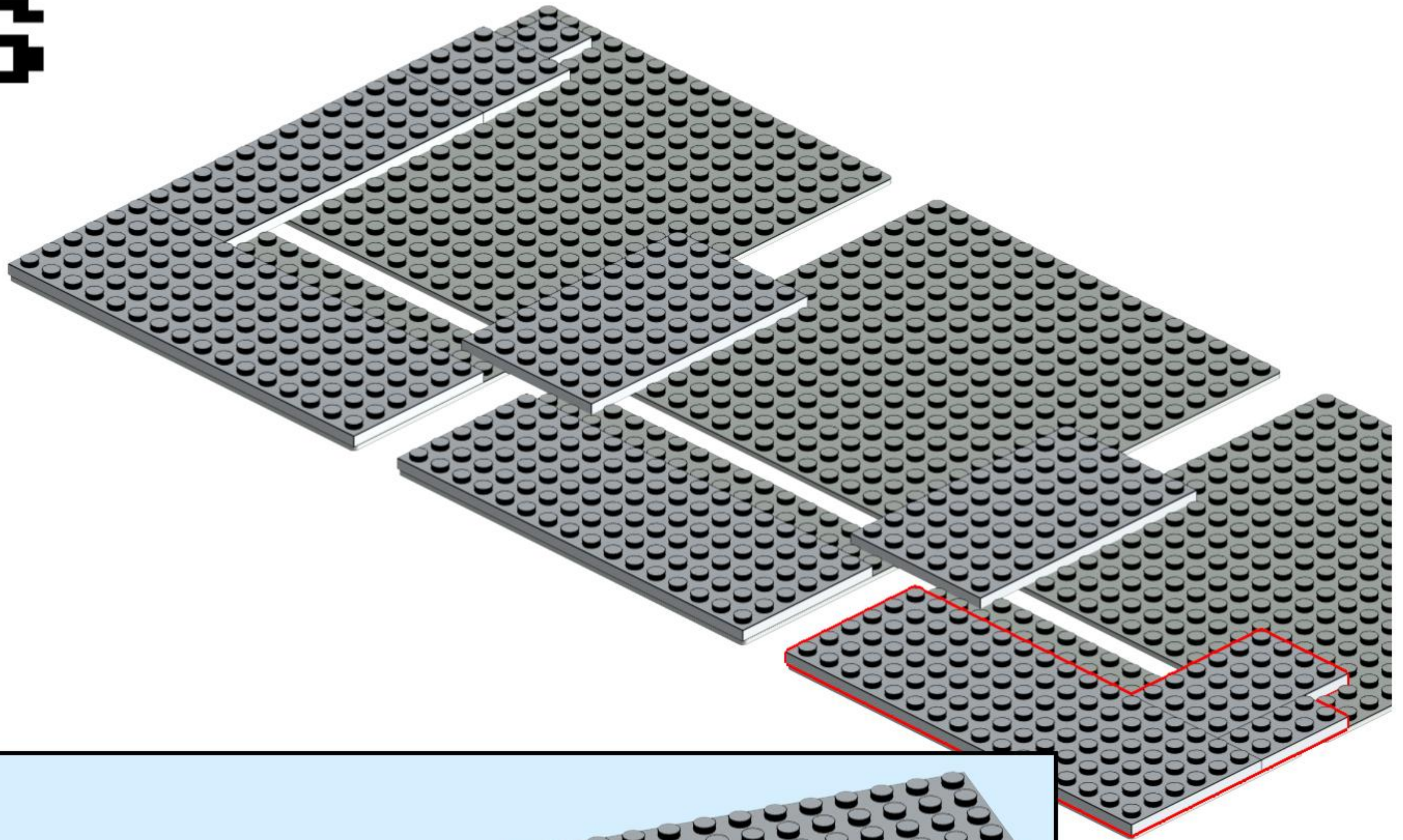
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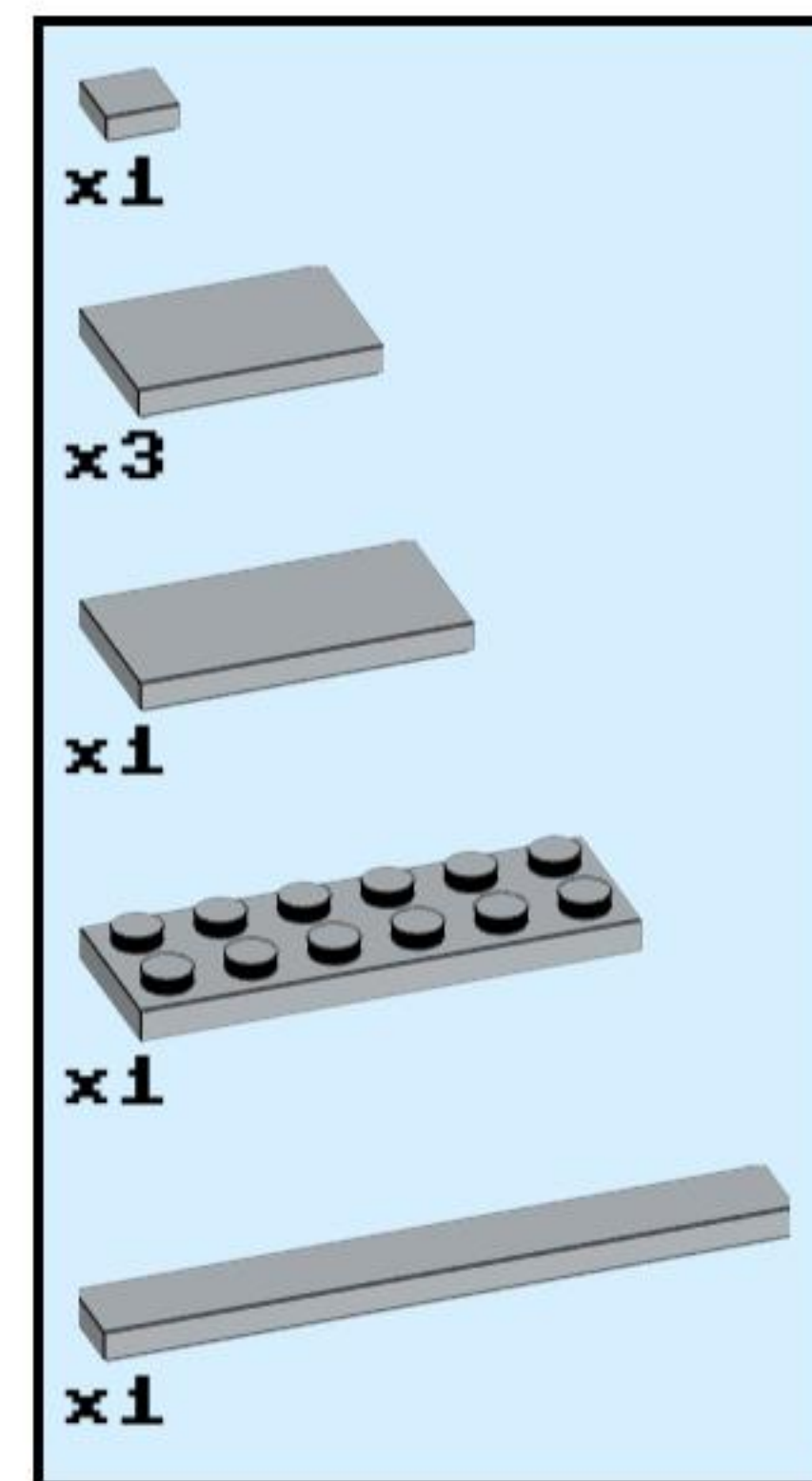
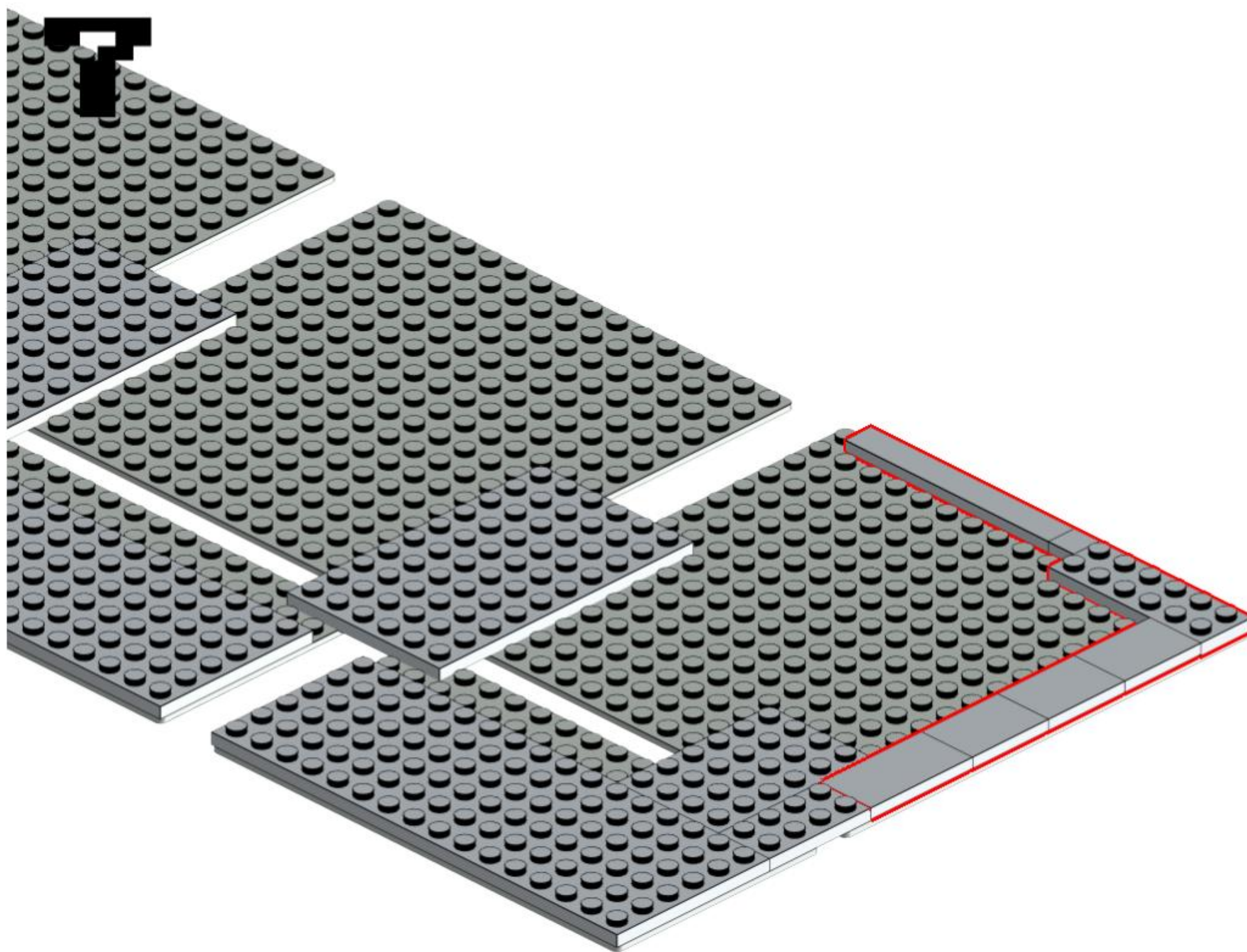


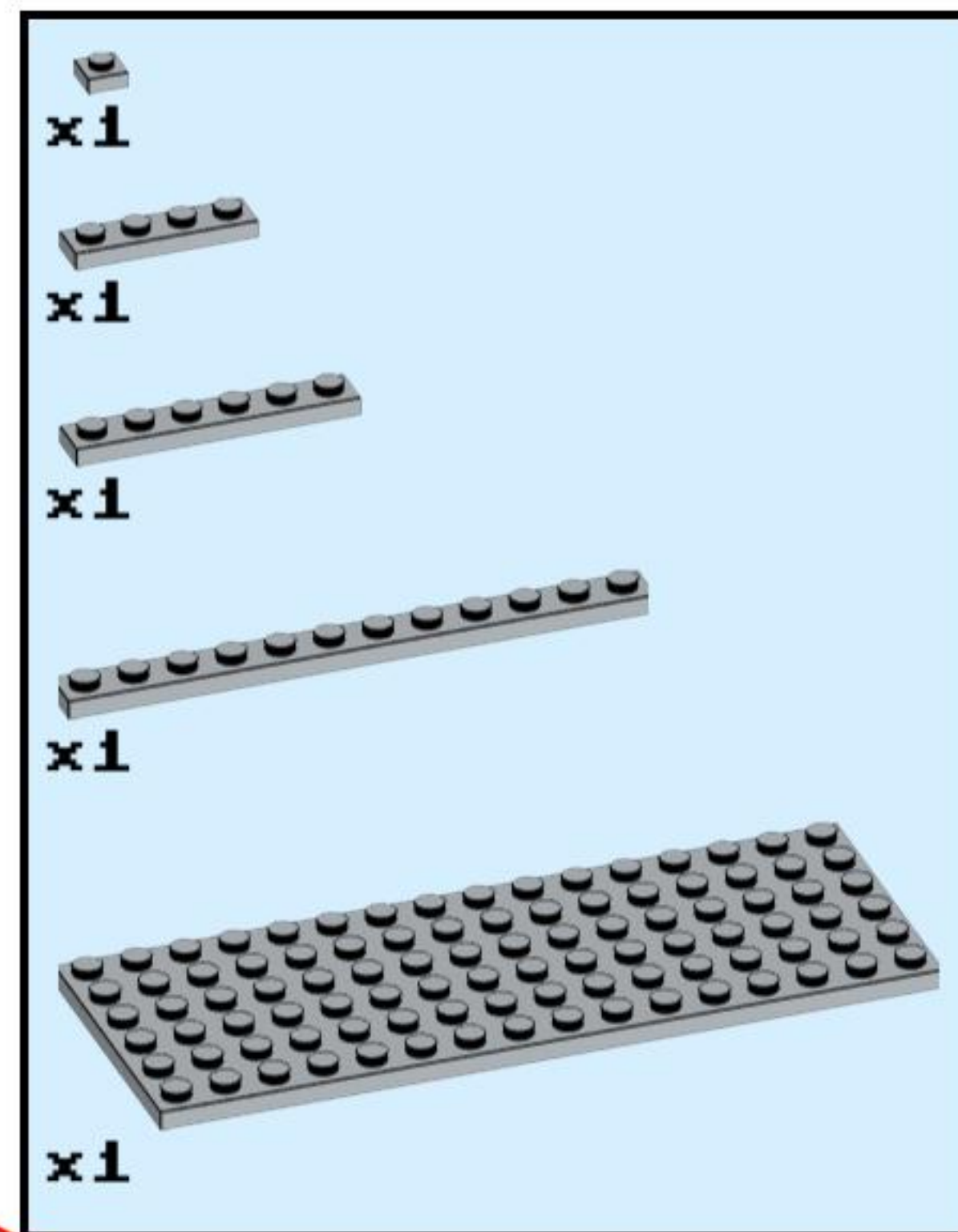
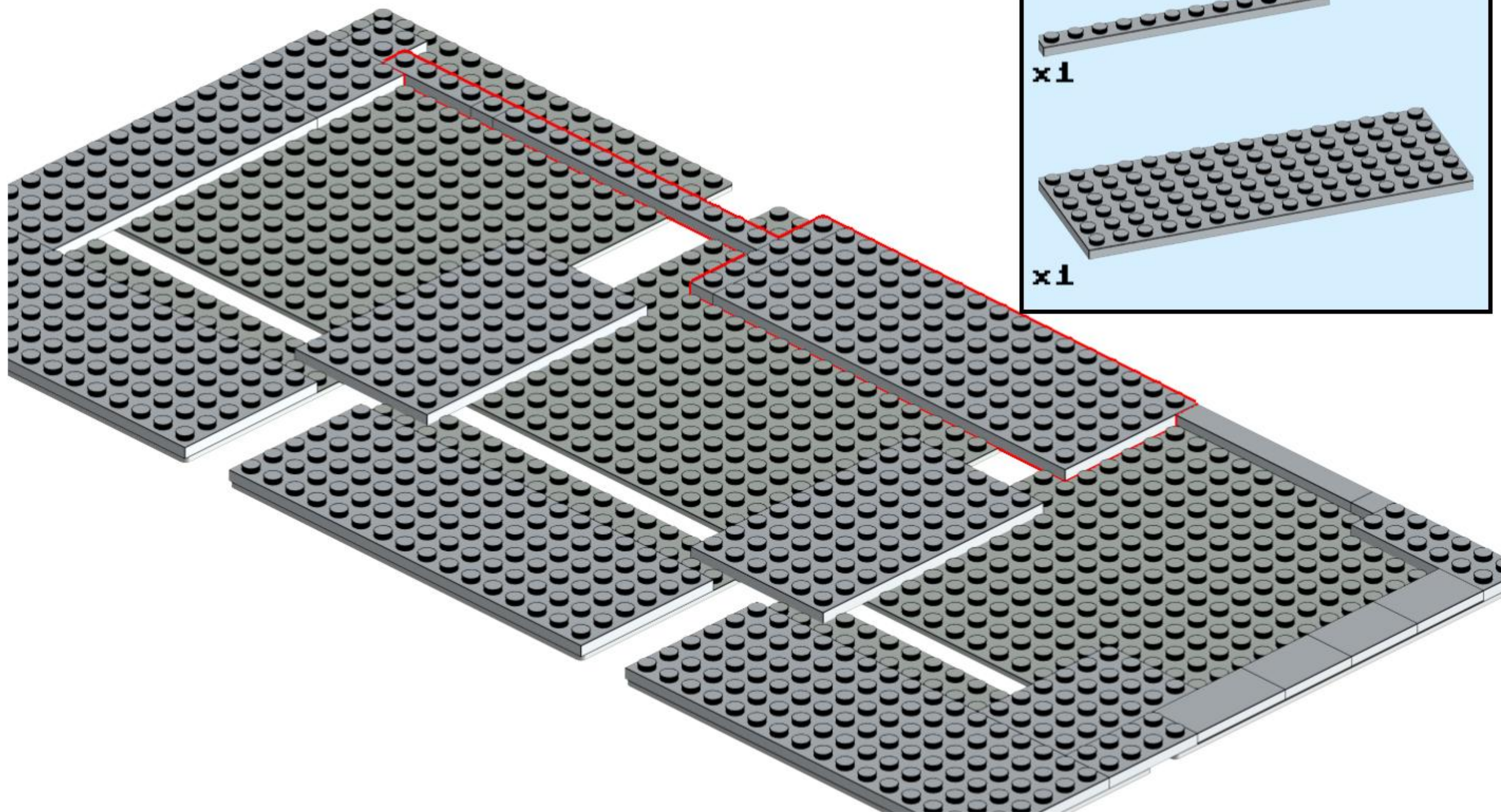
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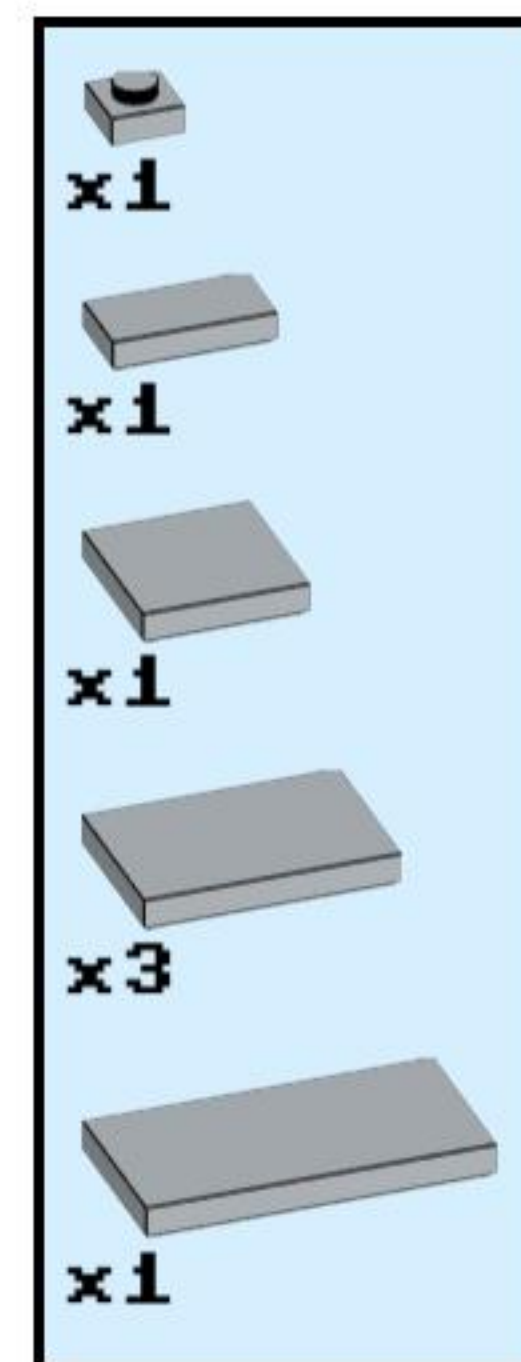
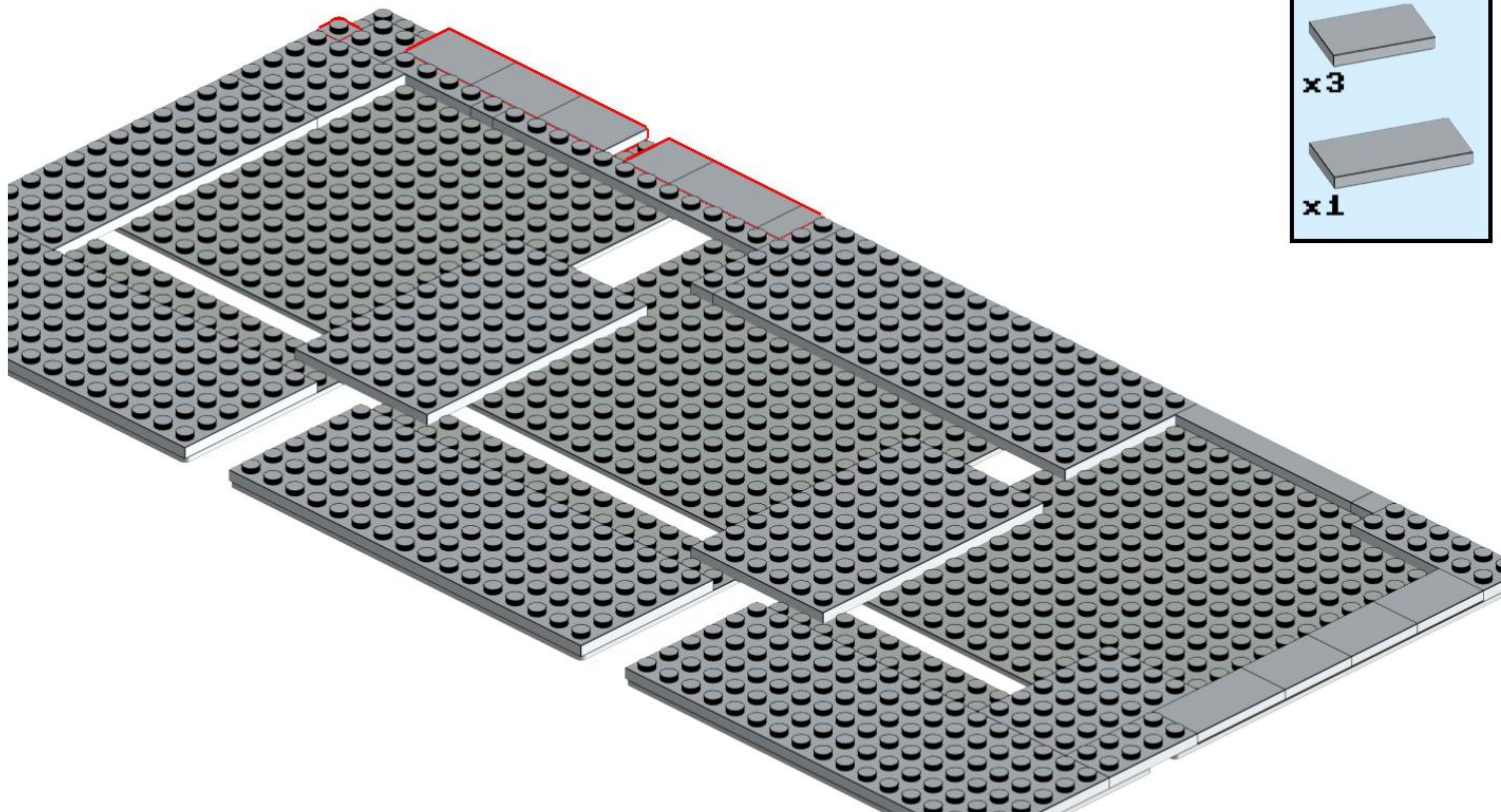
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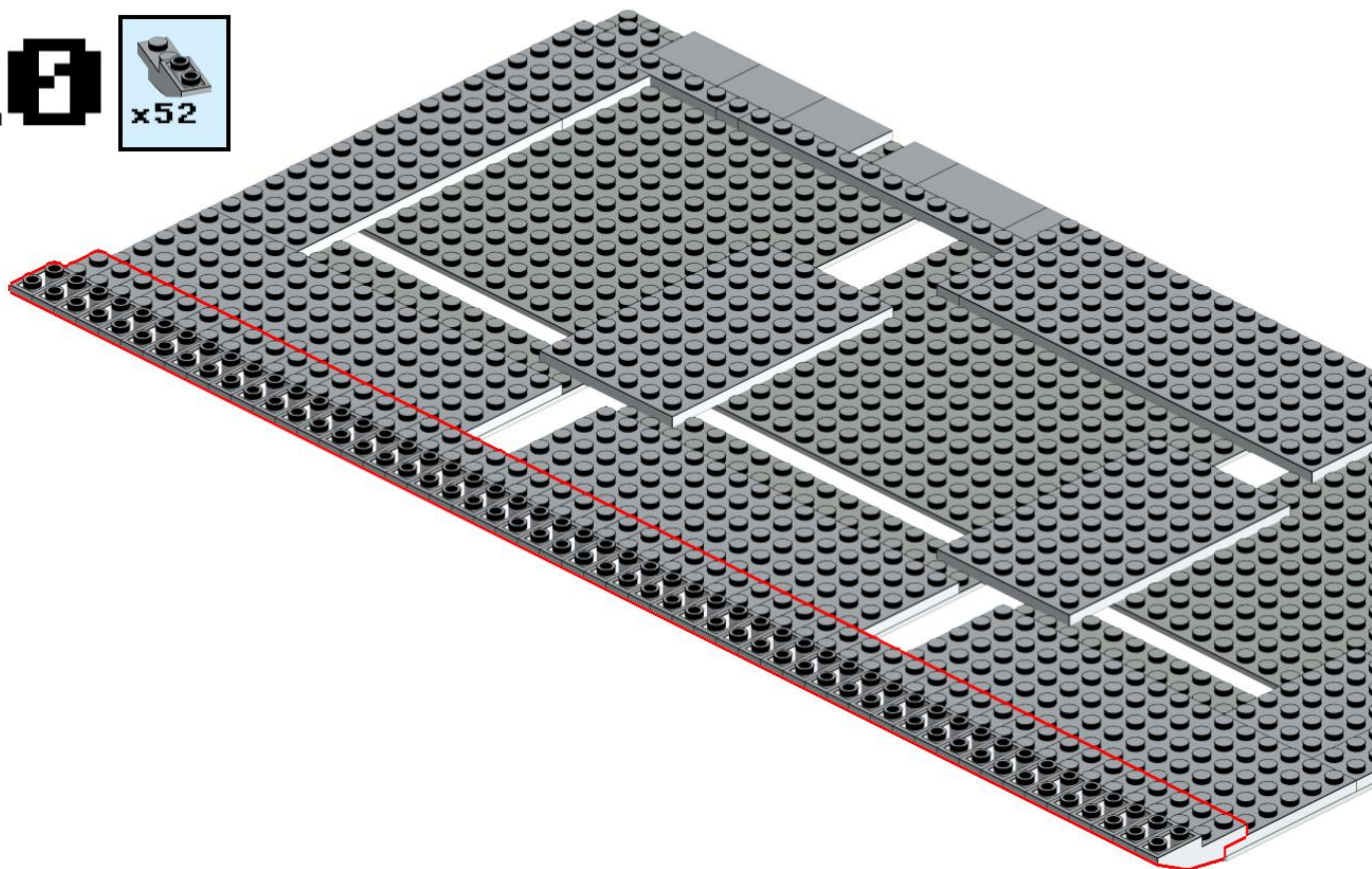




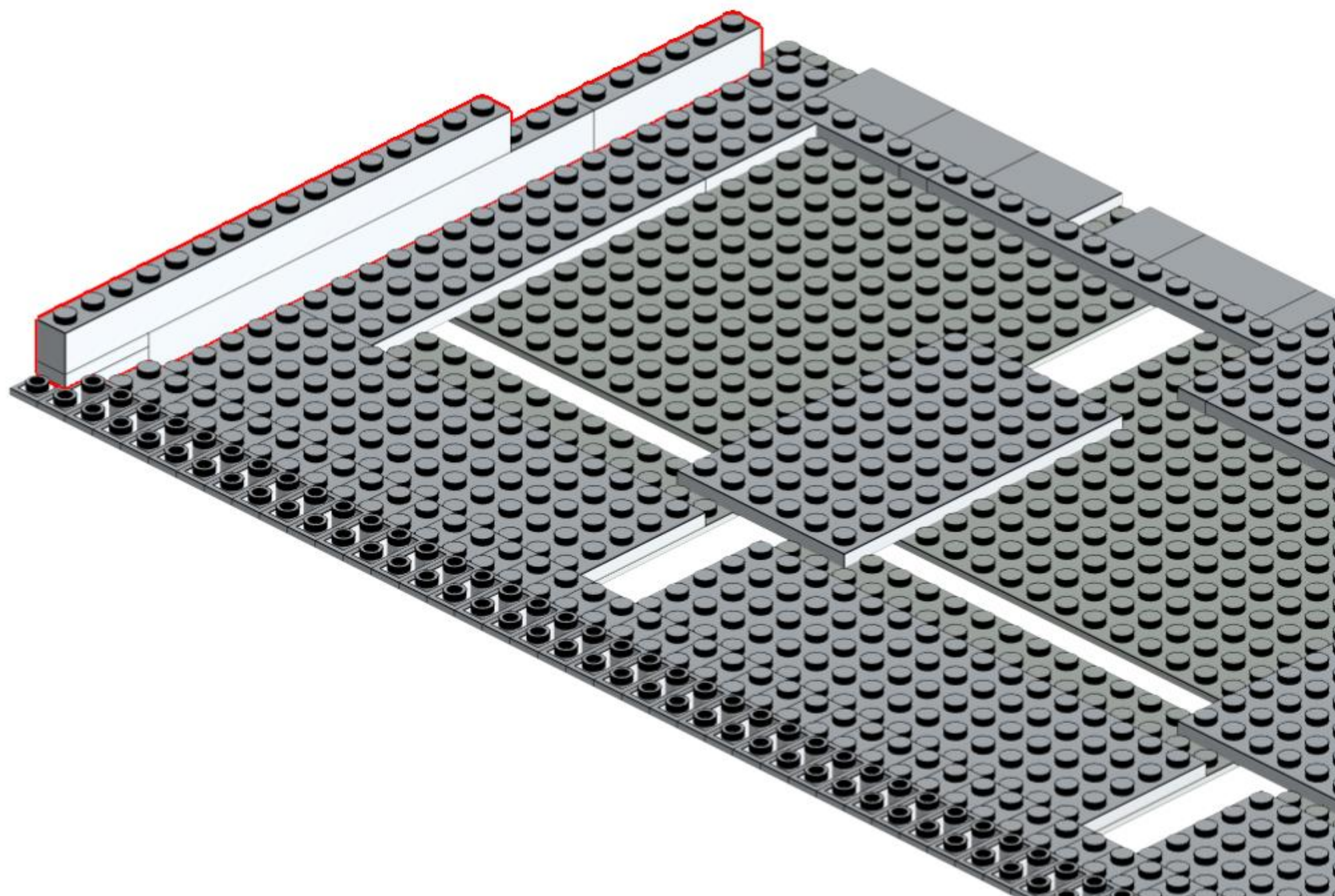
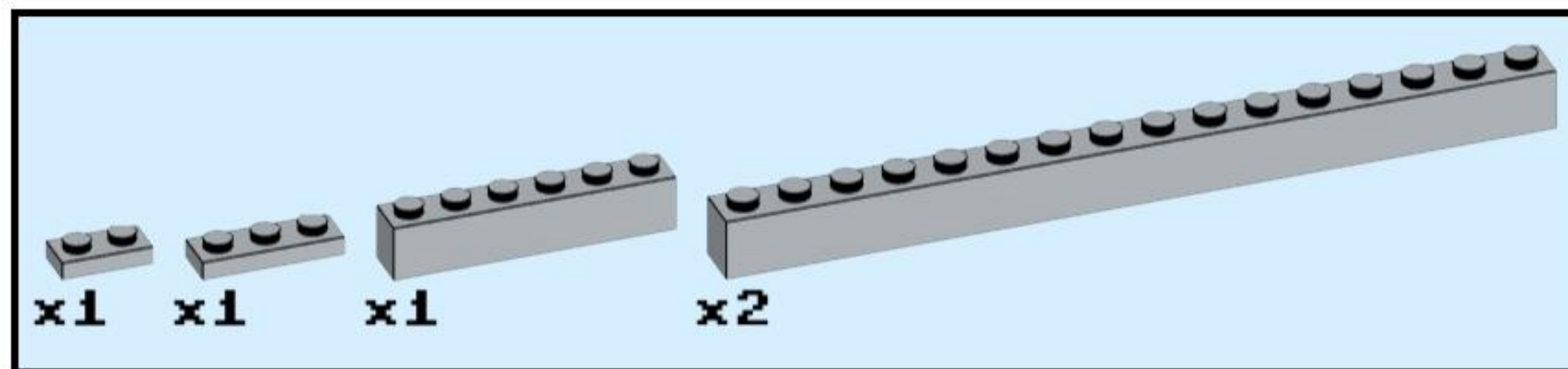
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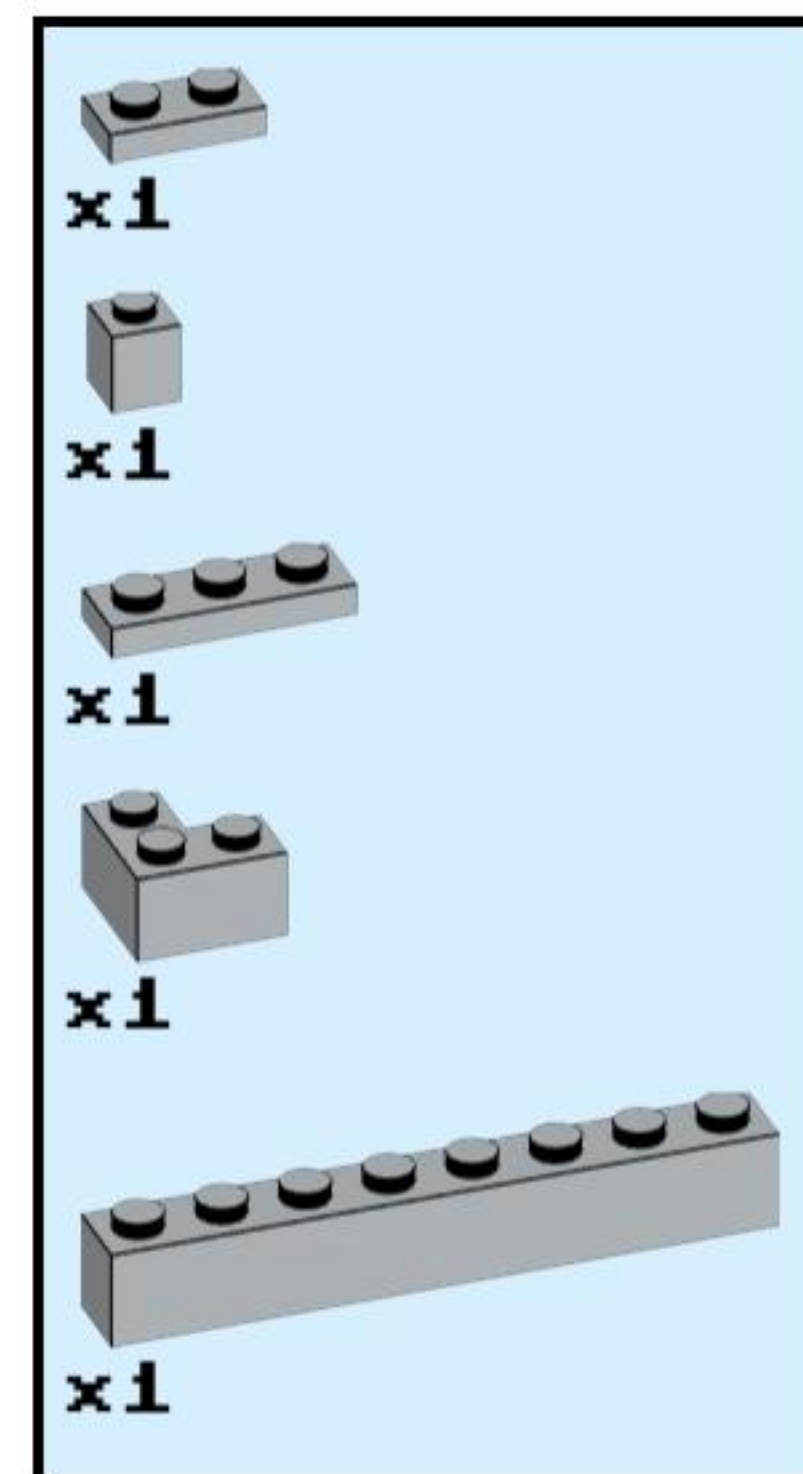
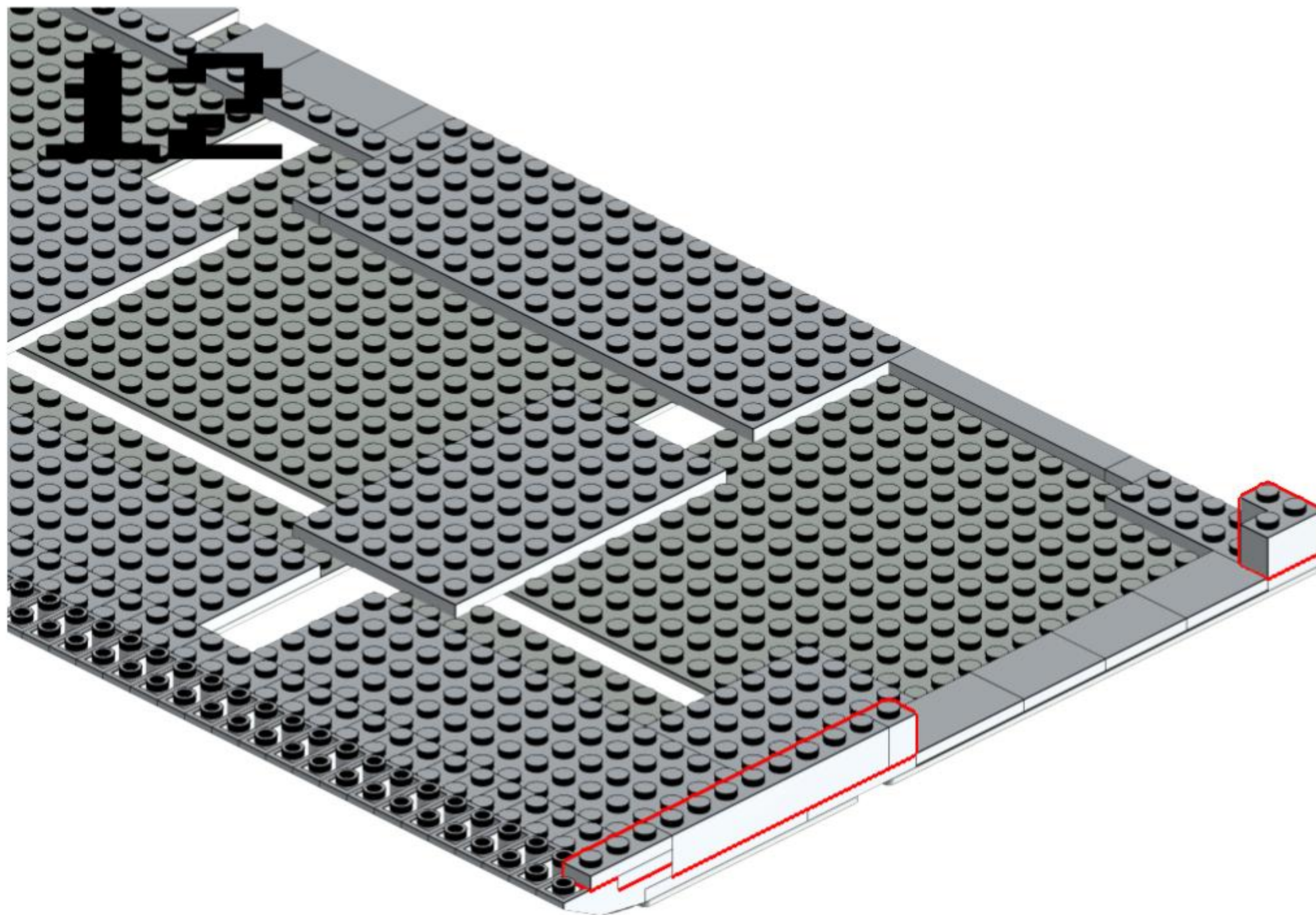


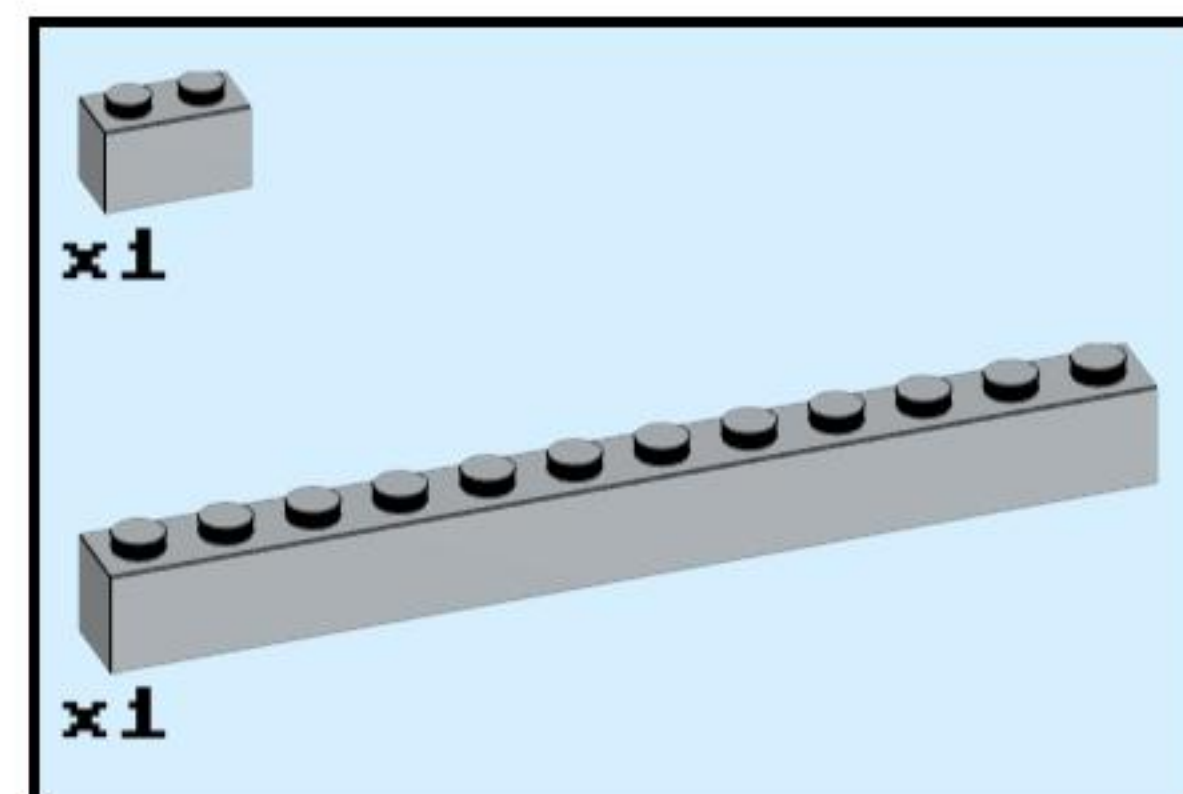
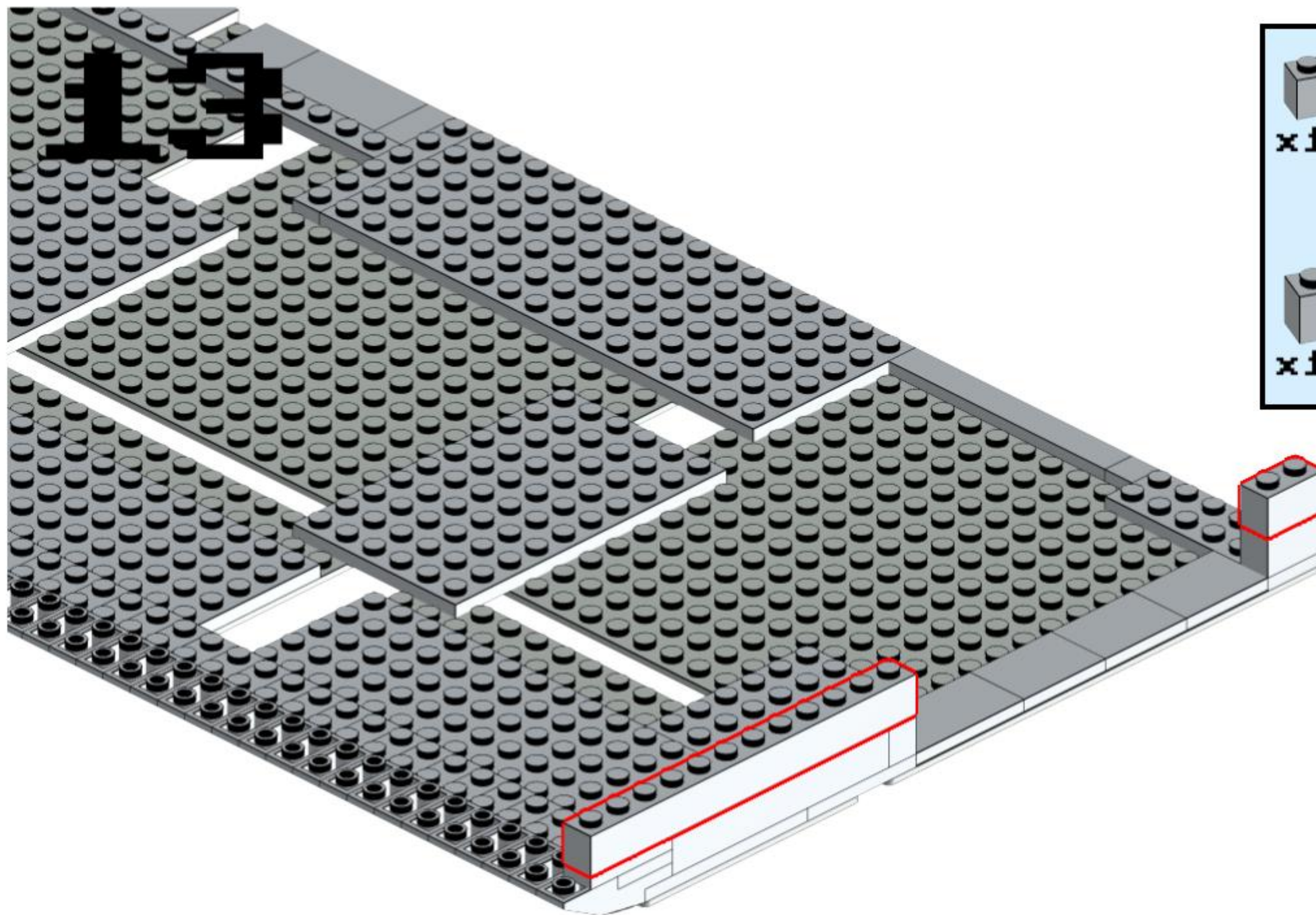
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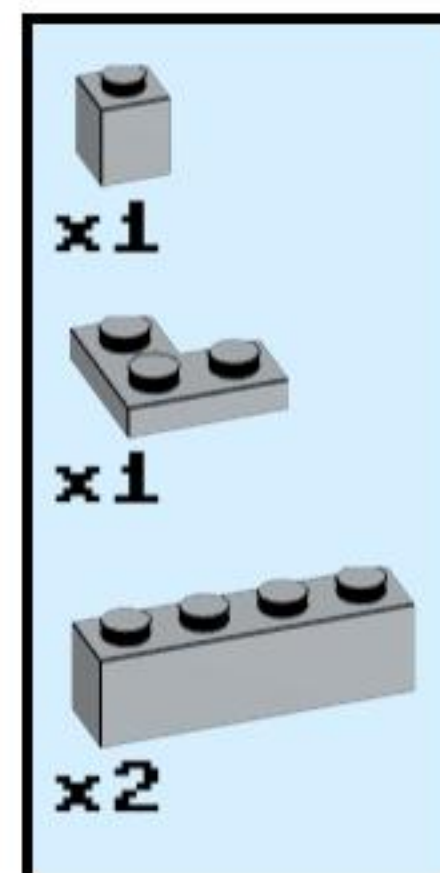
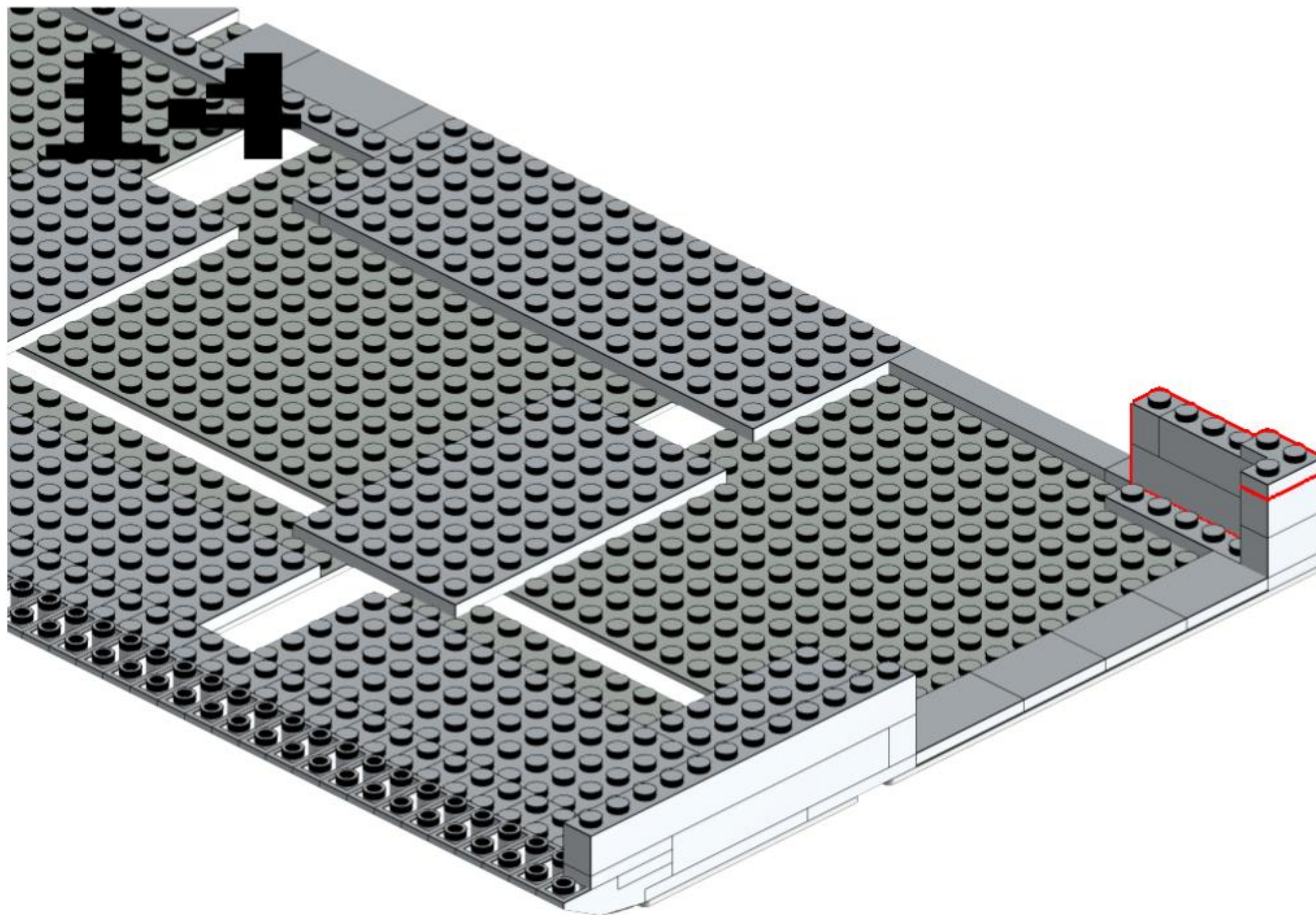


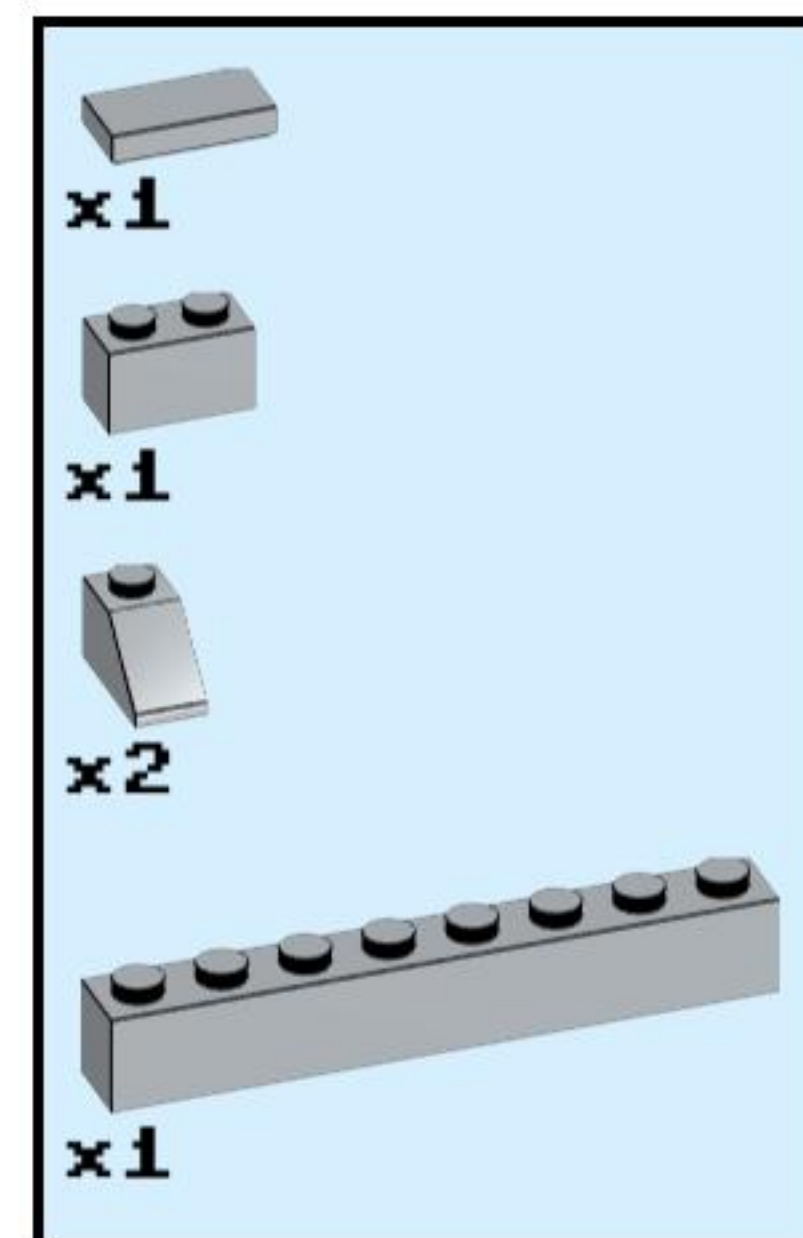
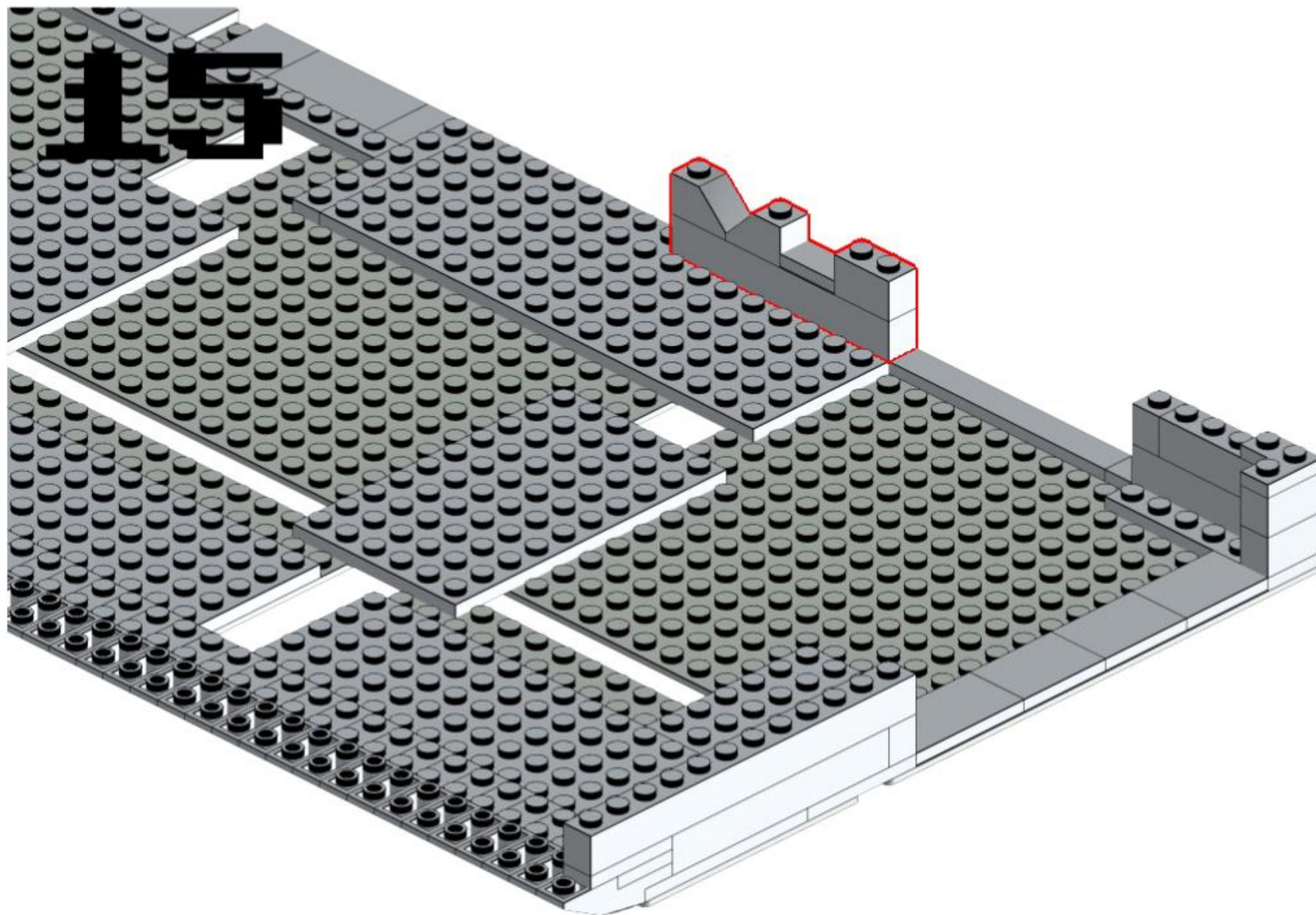
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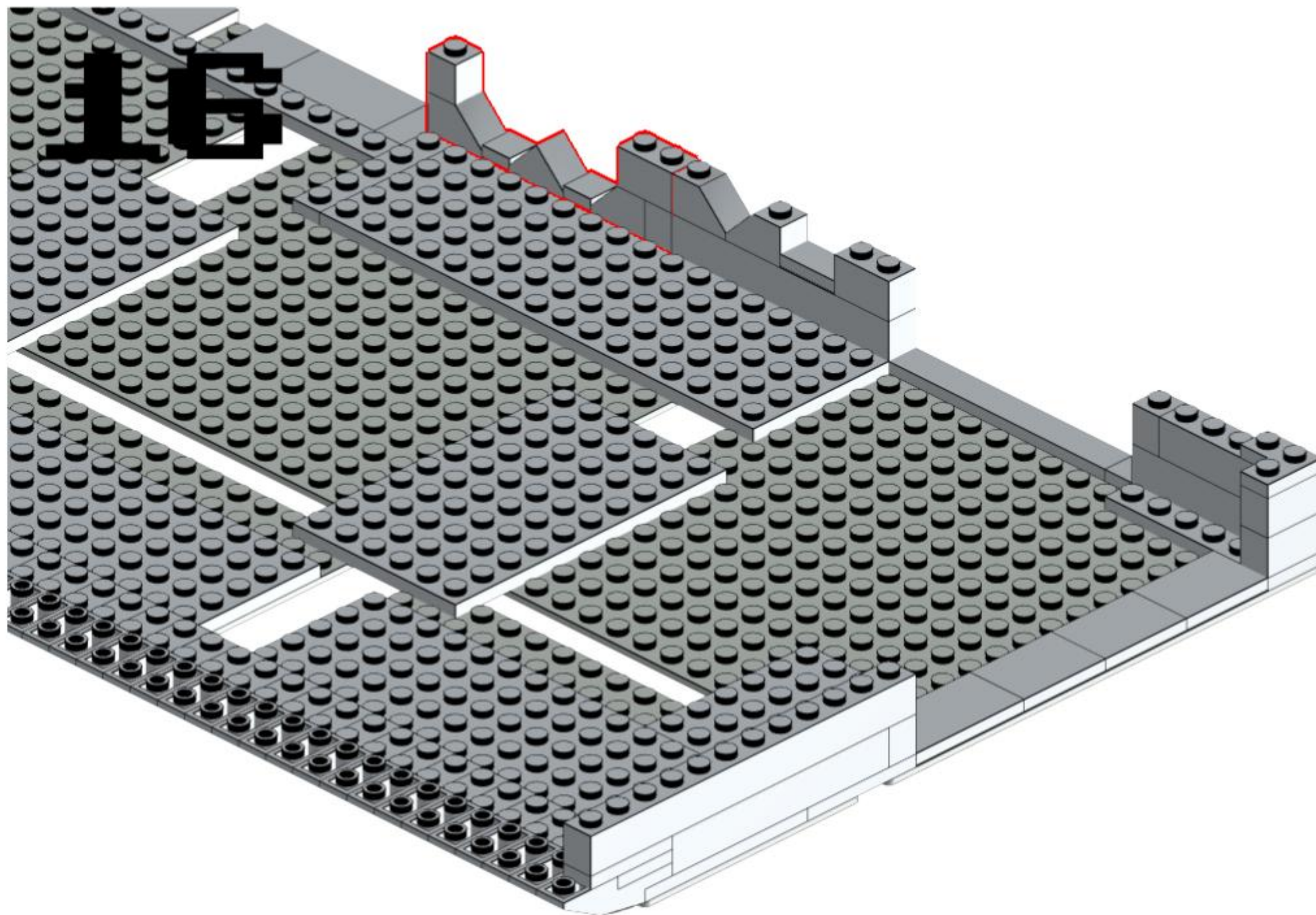




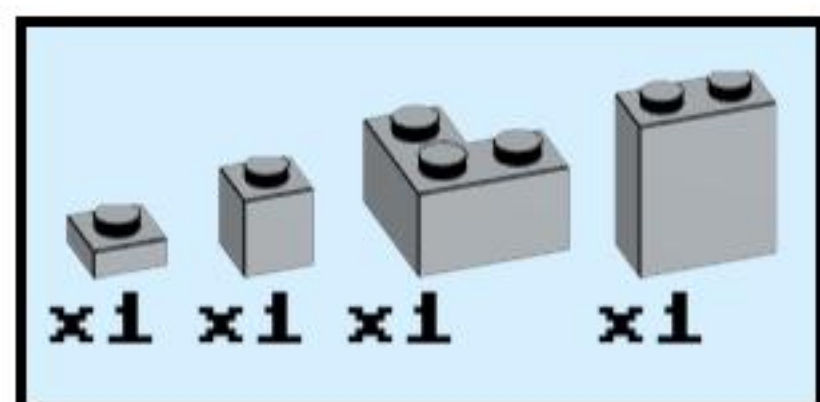
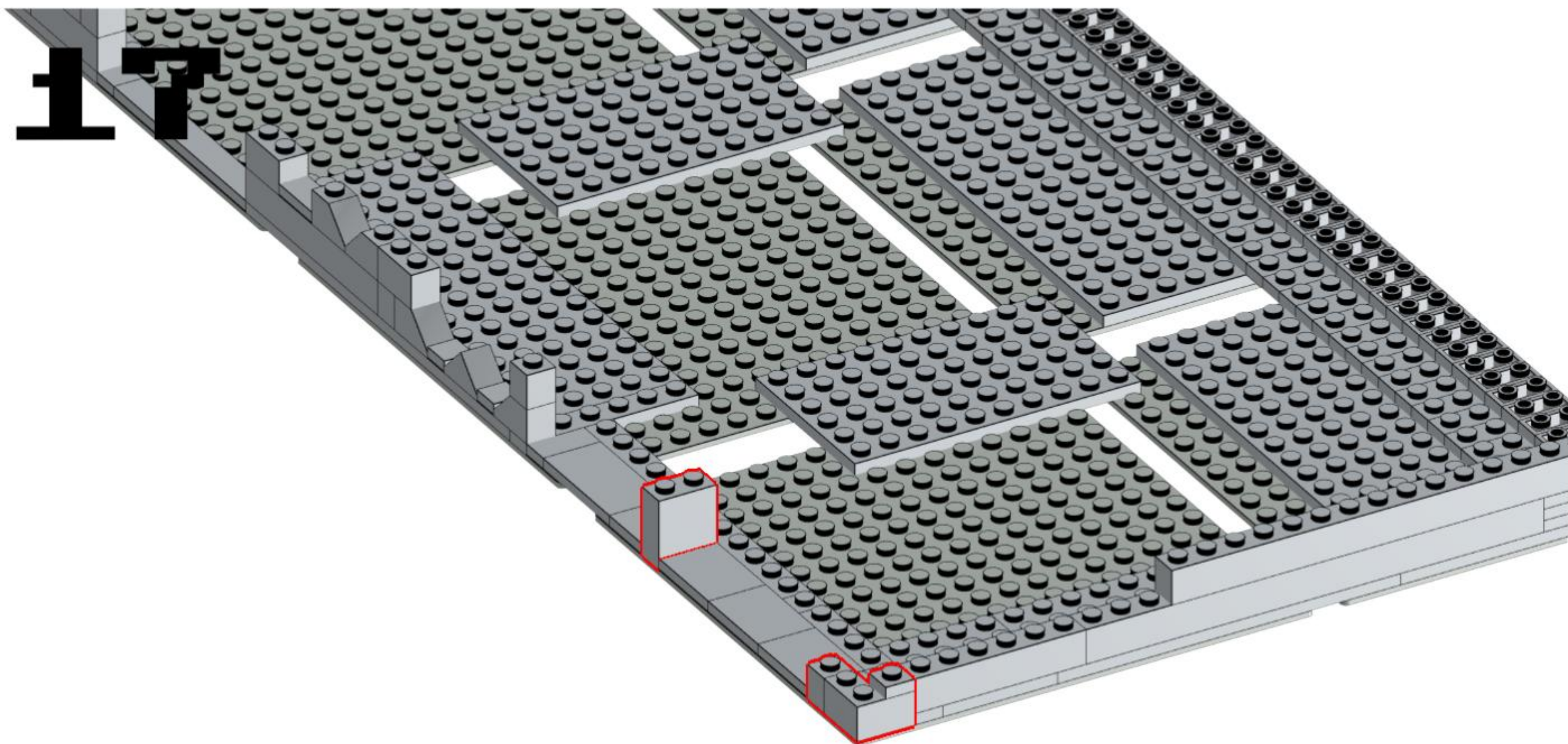


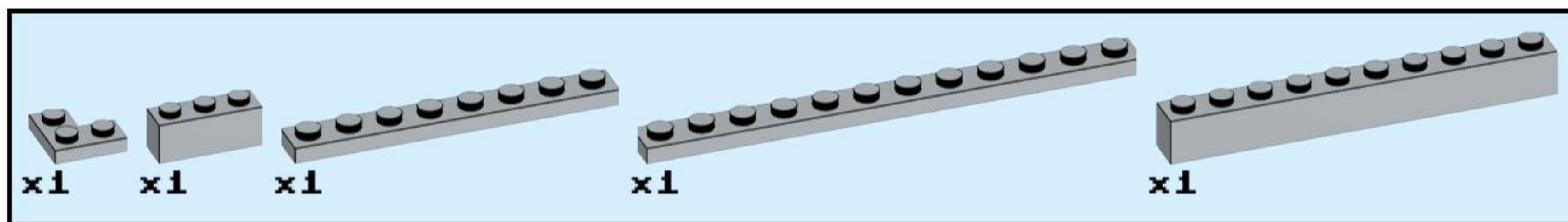
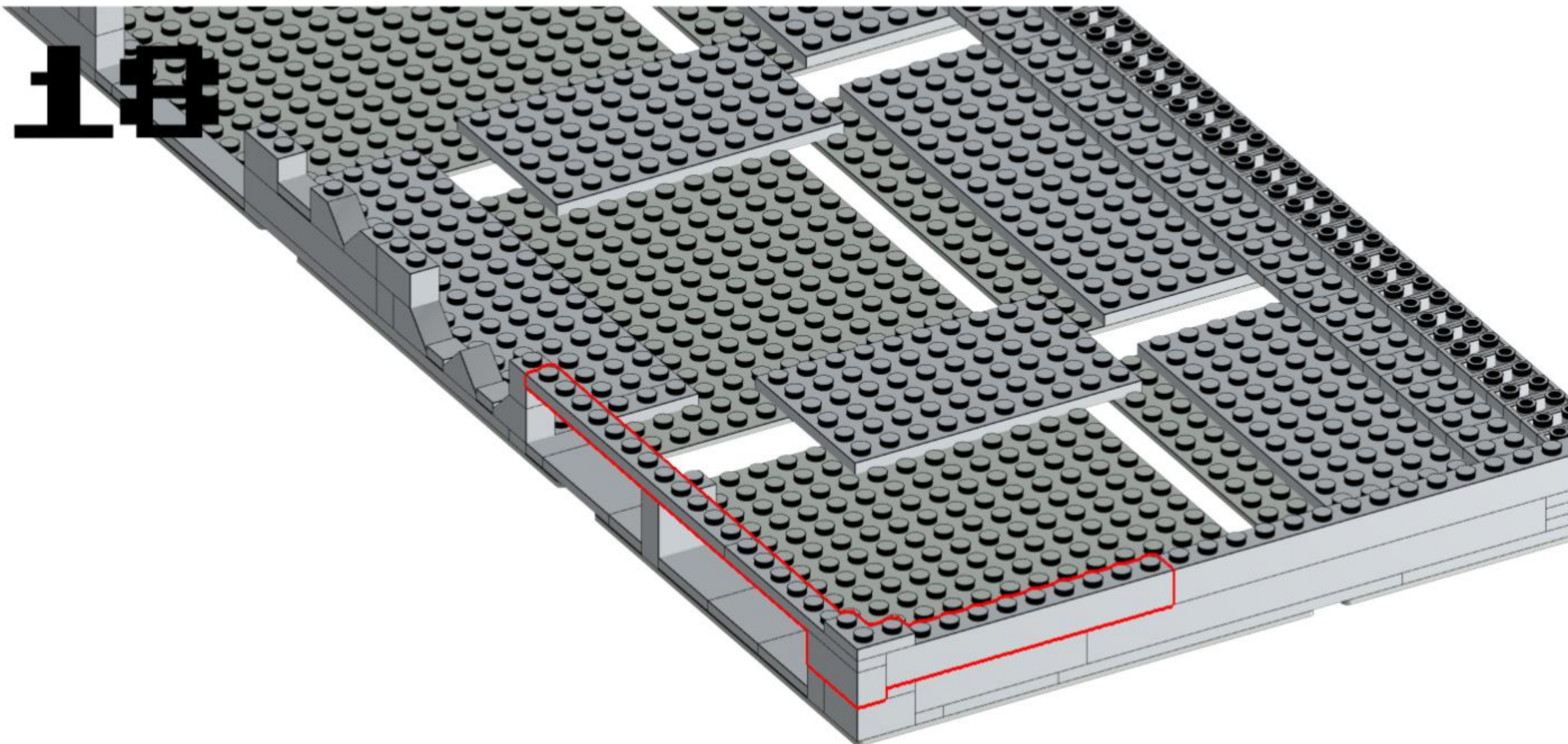




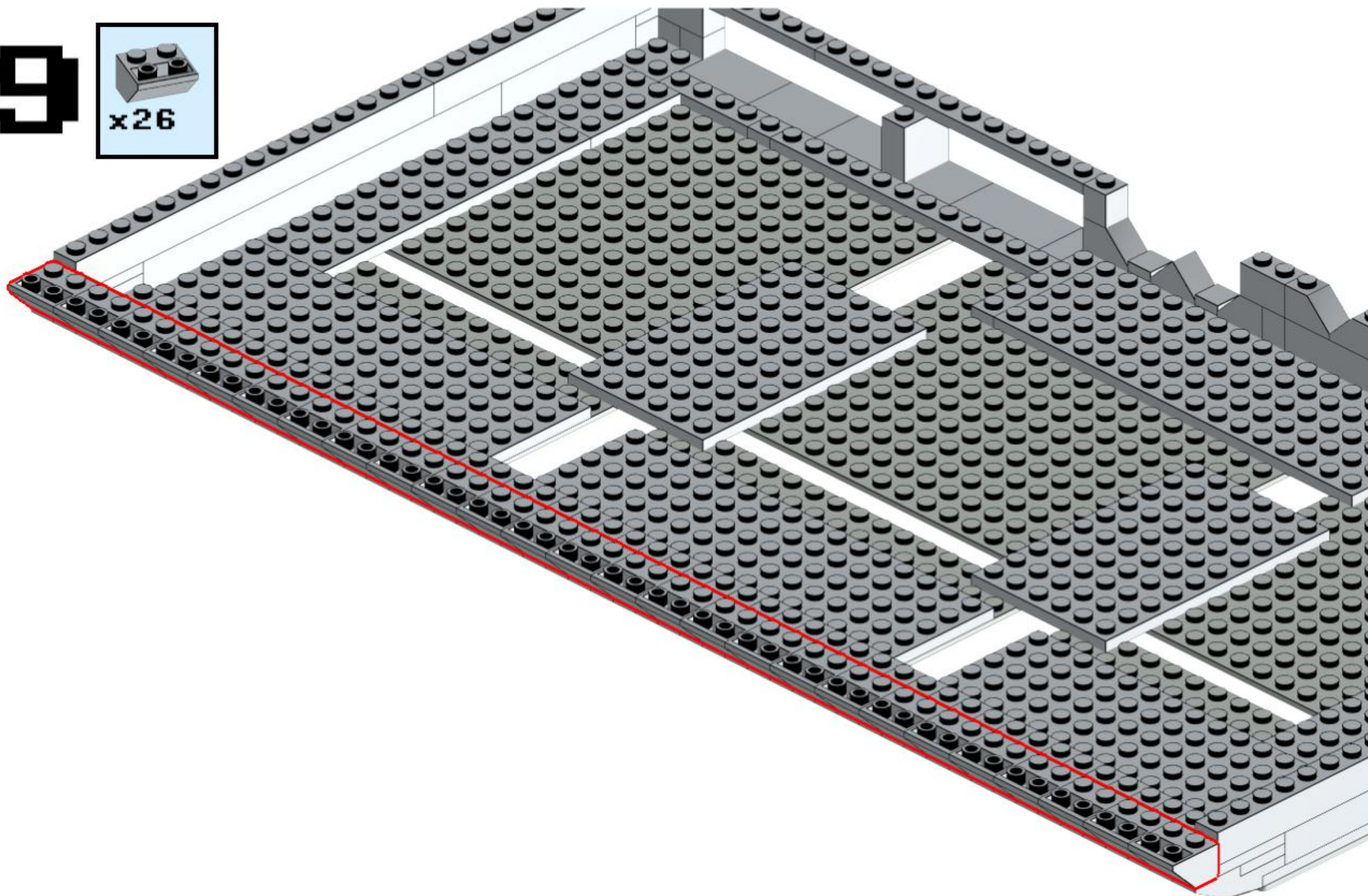


-  x2
-  x2
-  x1
-  x1
-  x2

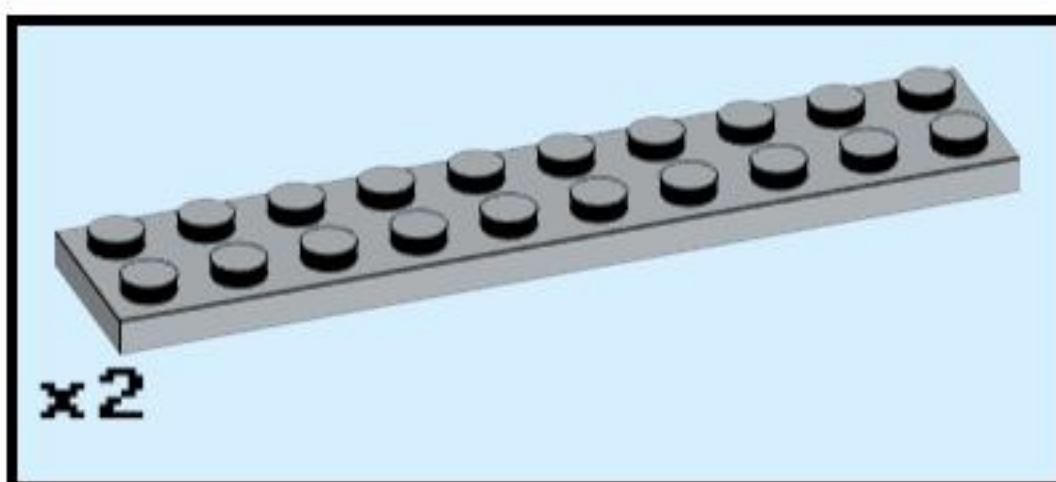
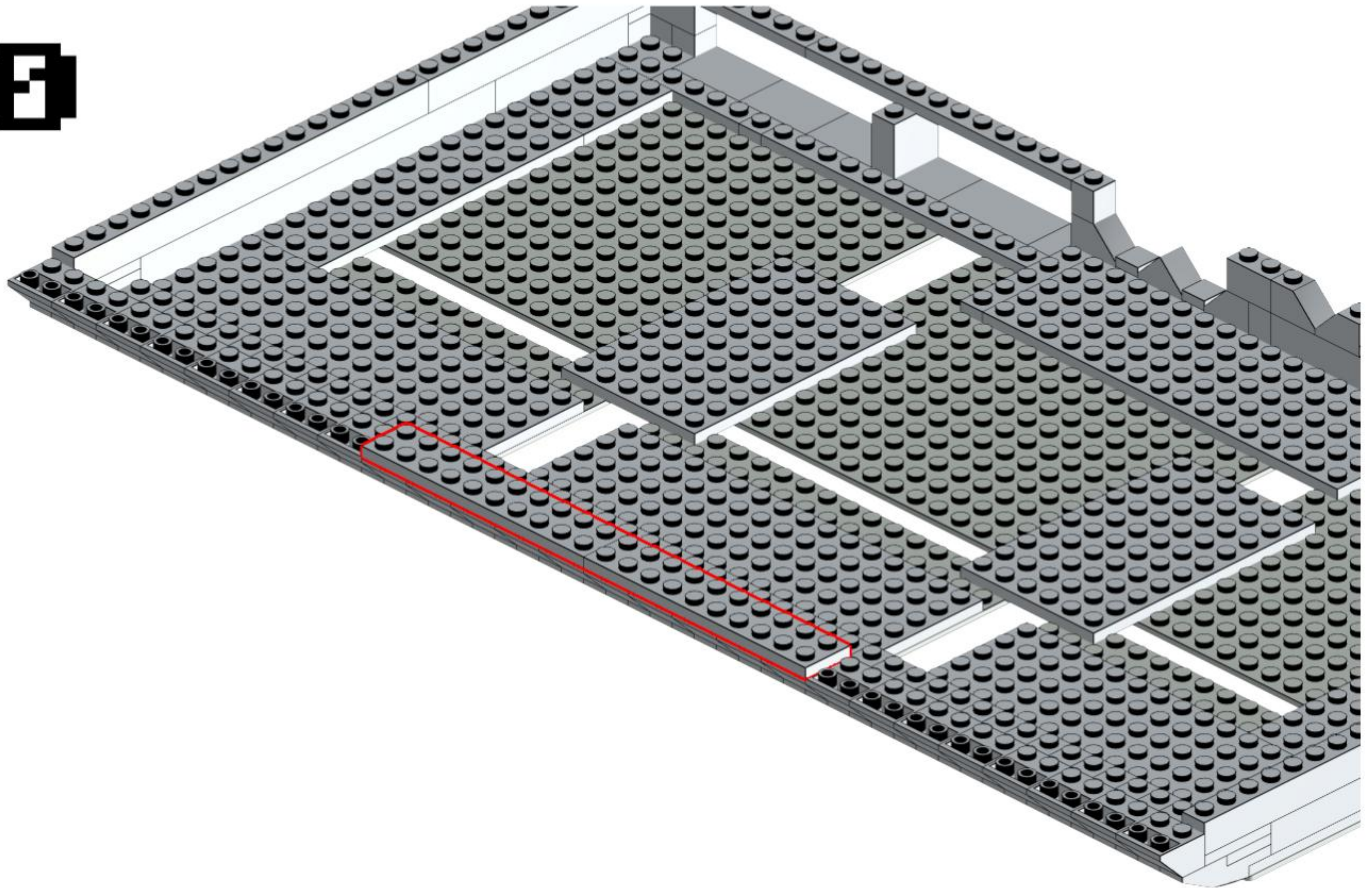




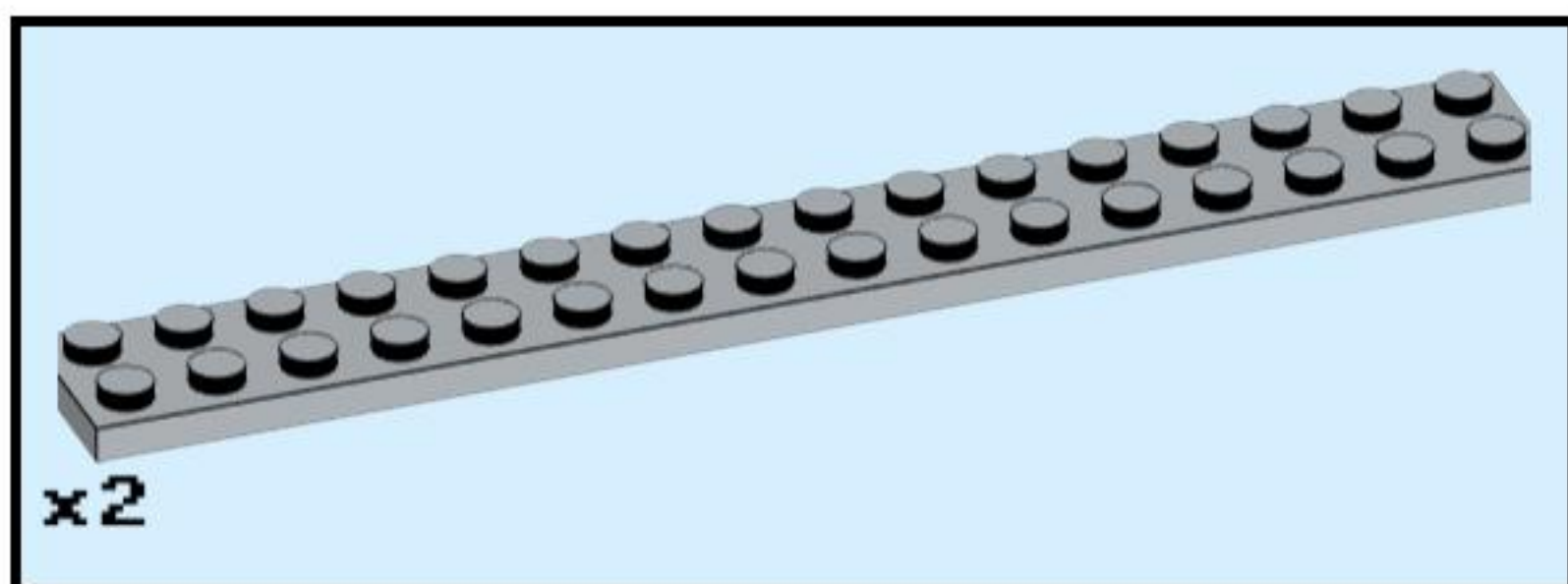
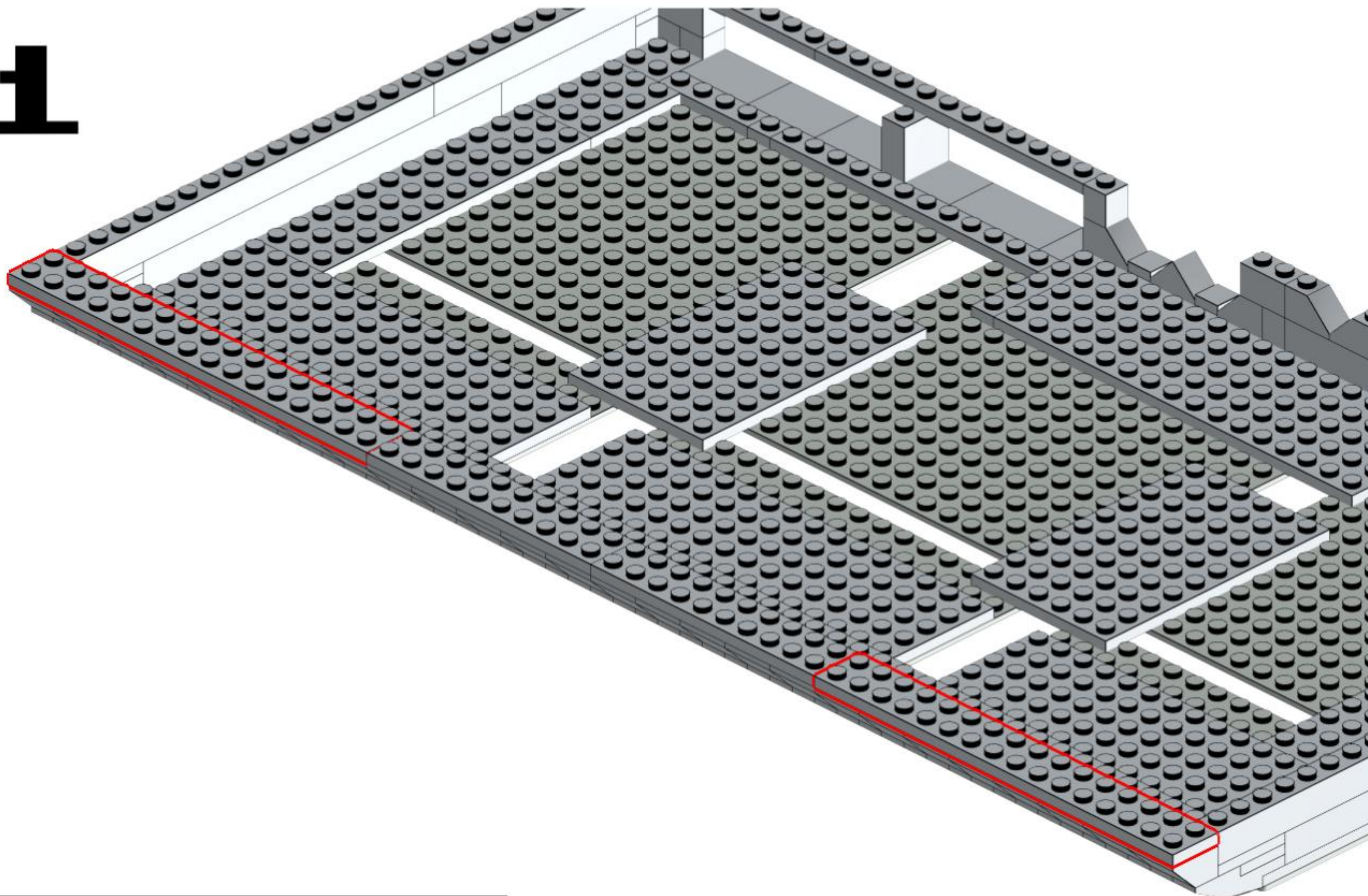
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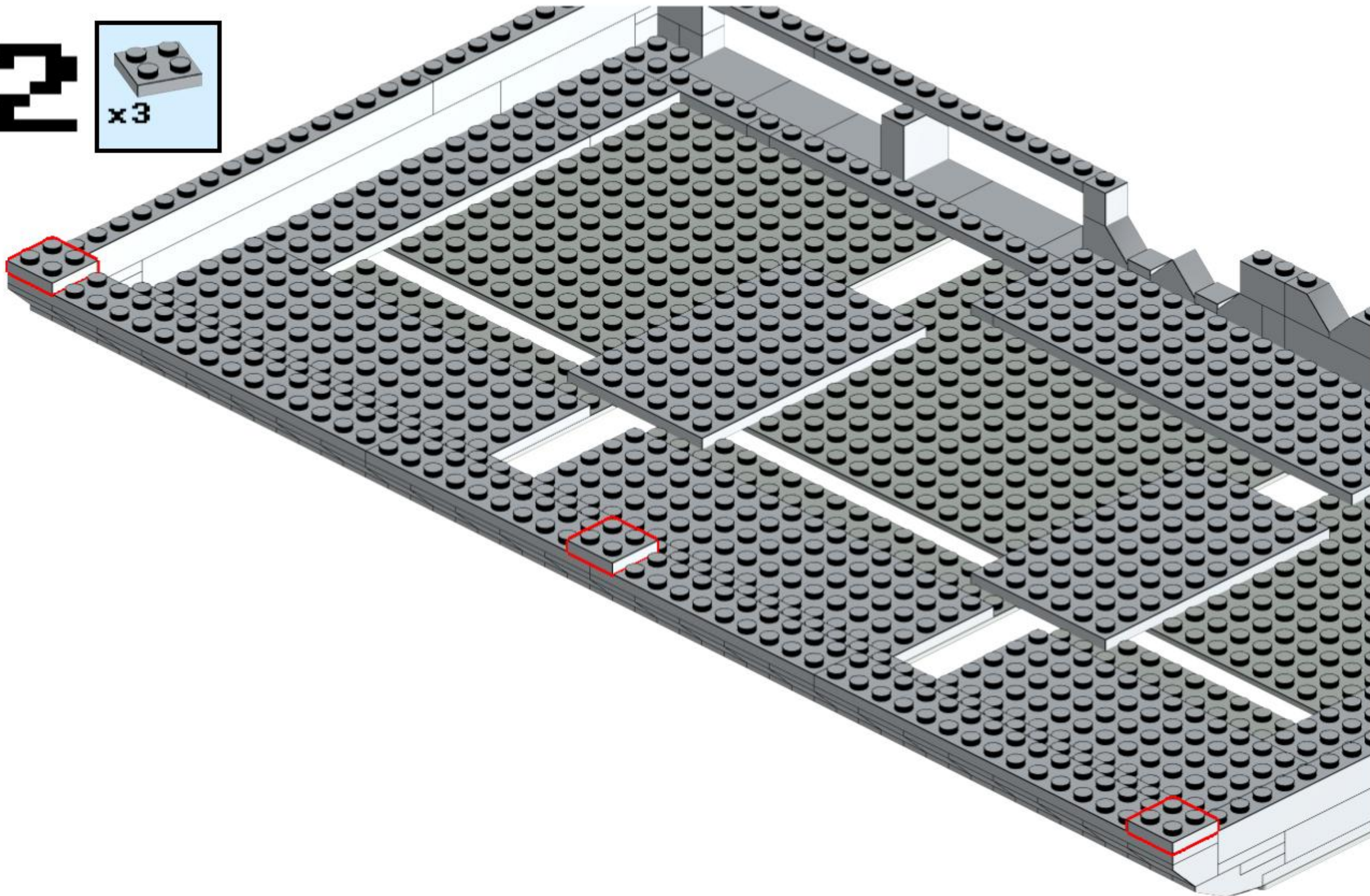
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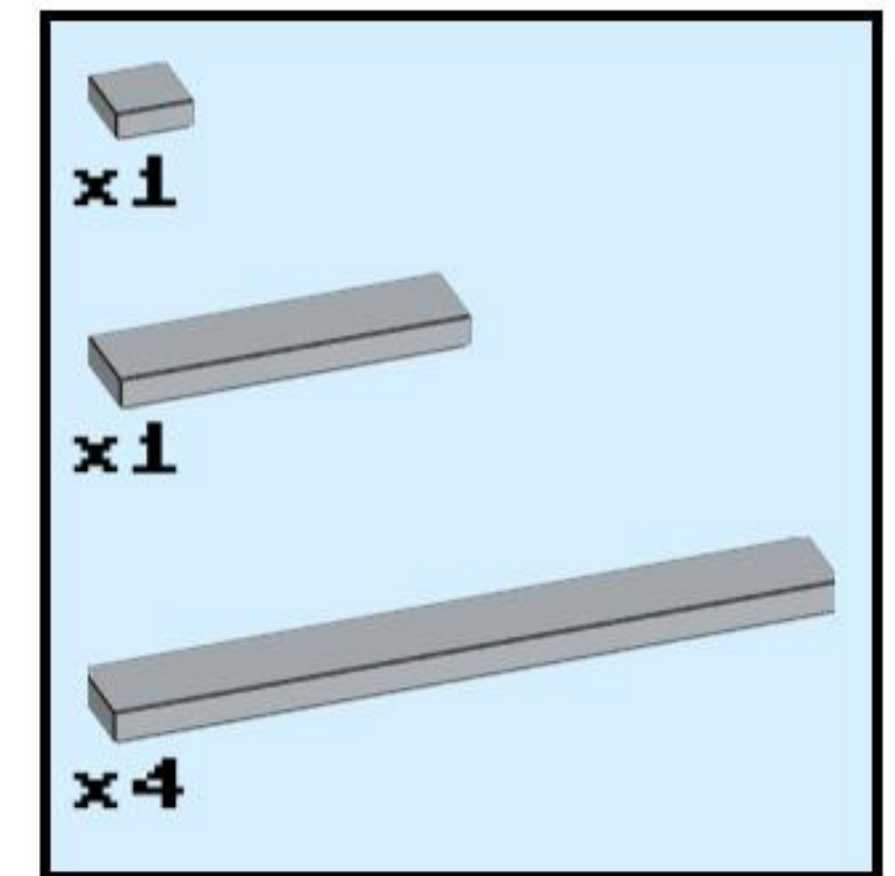
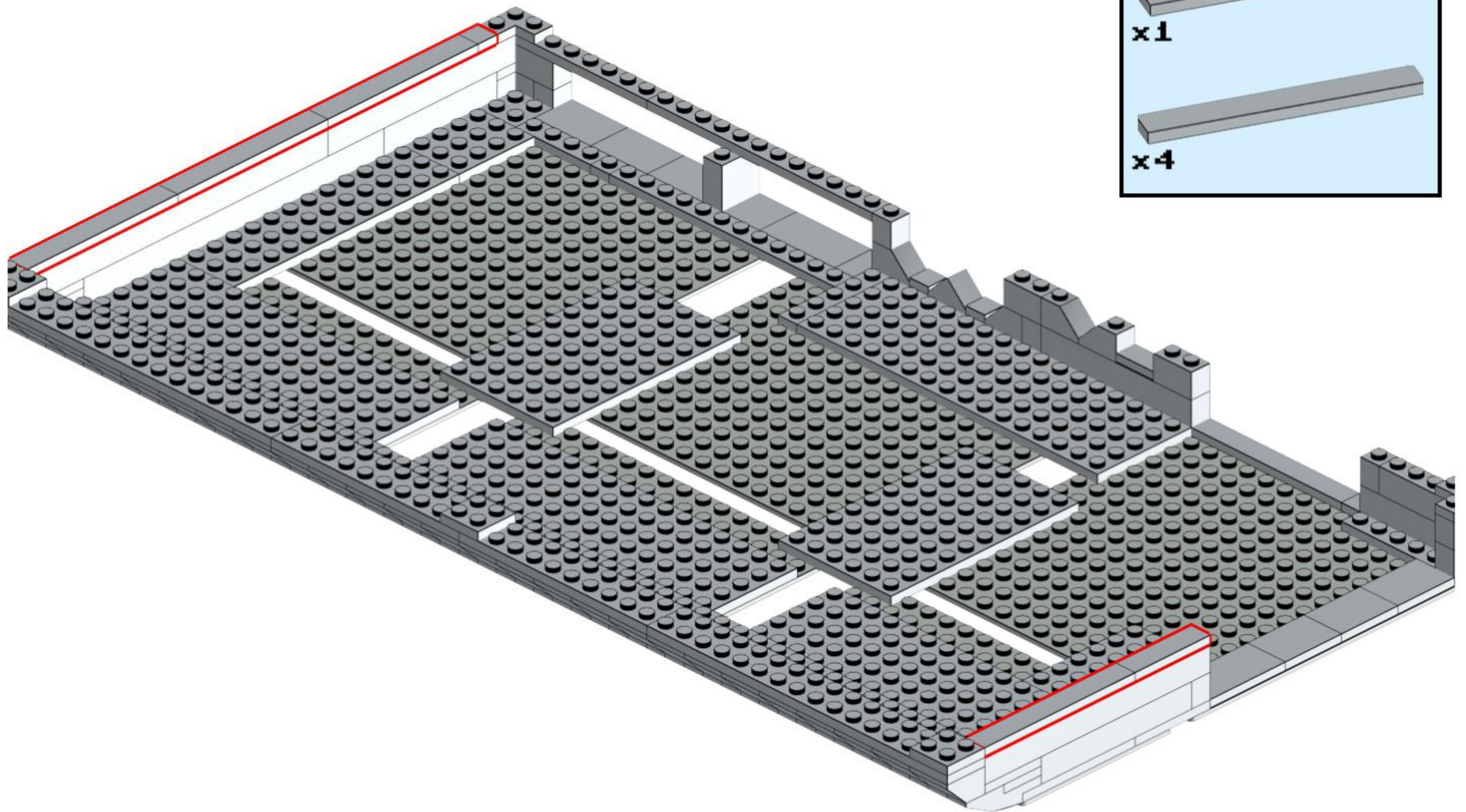
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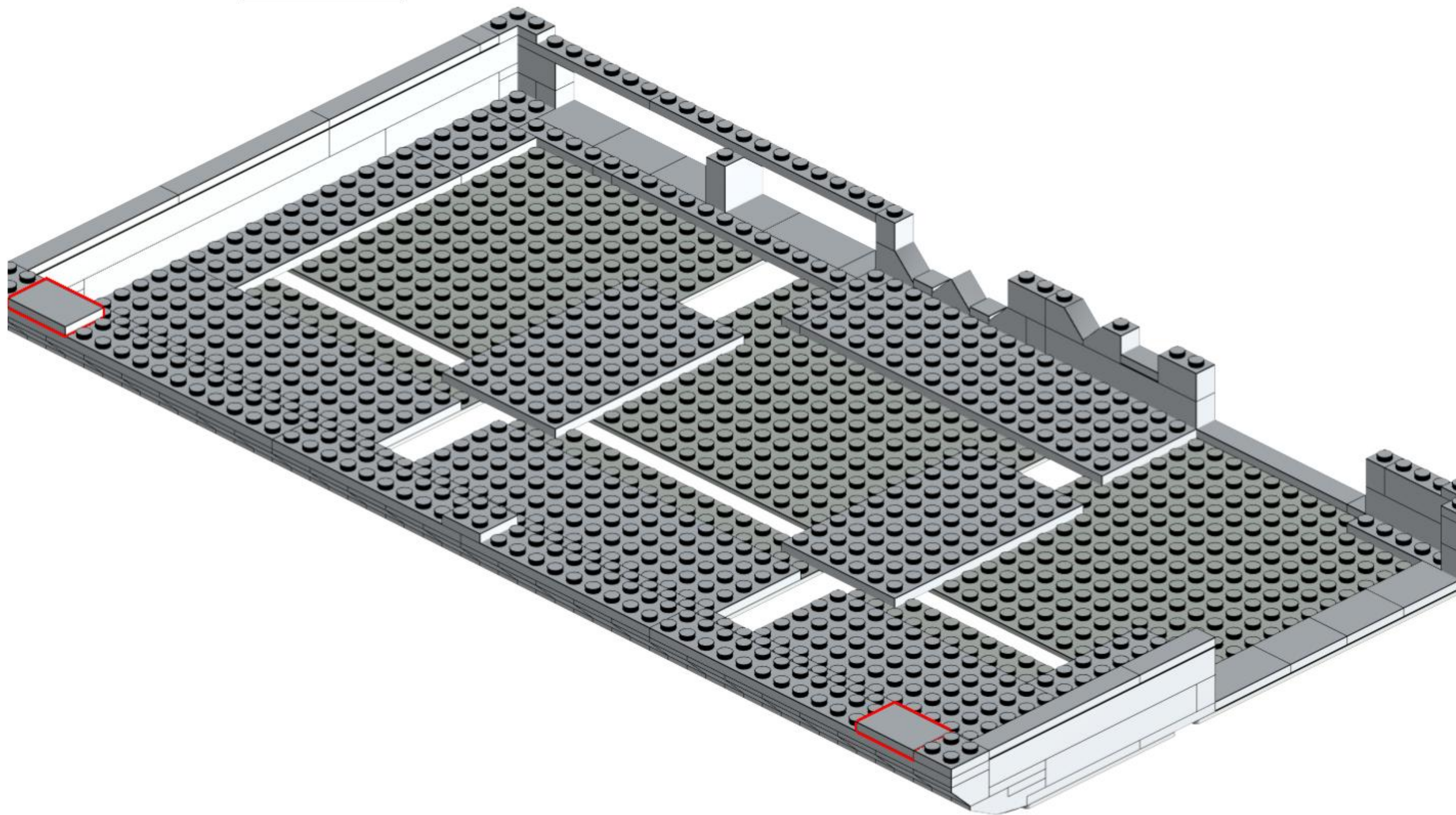
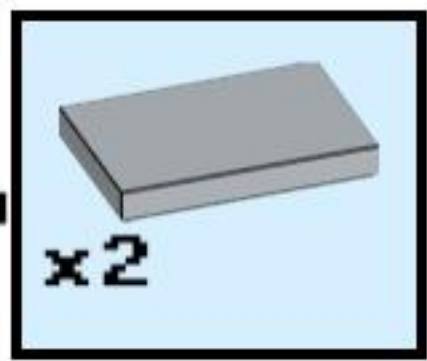
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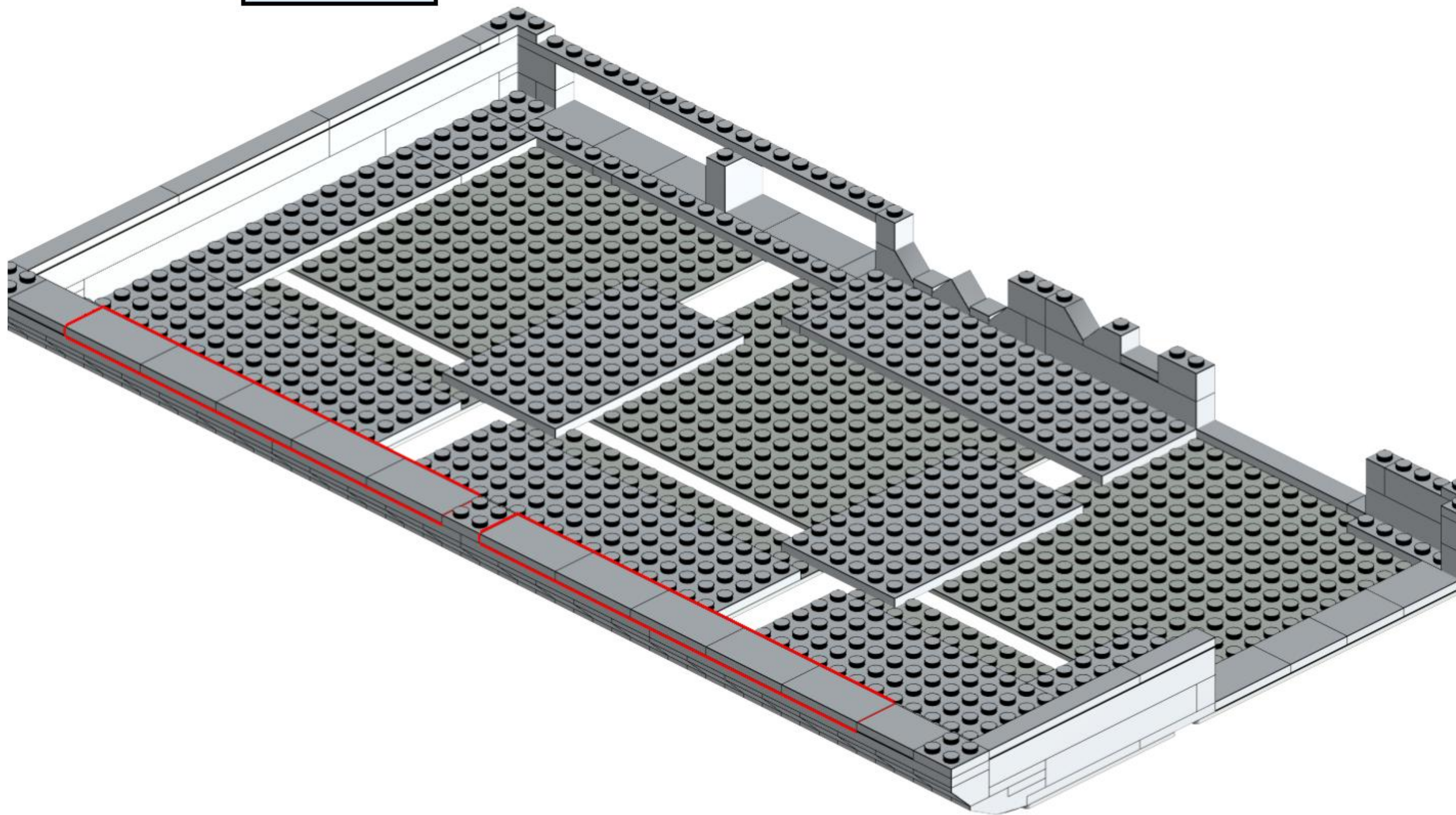
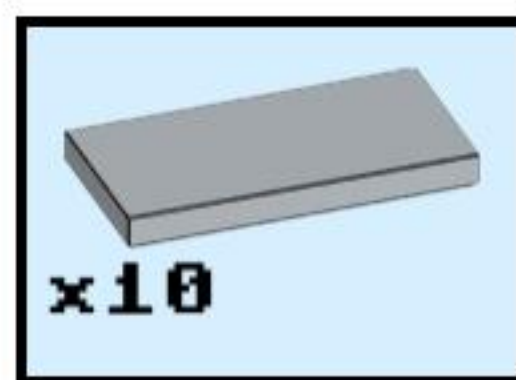
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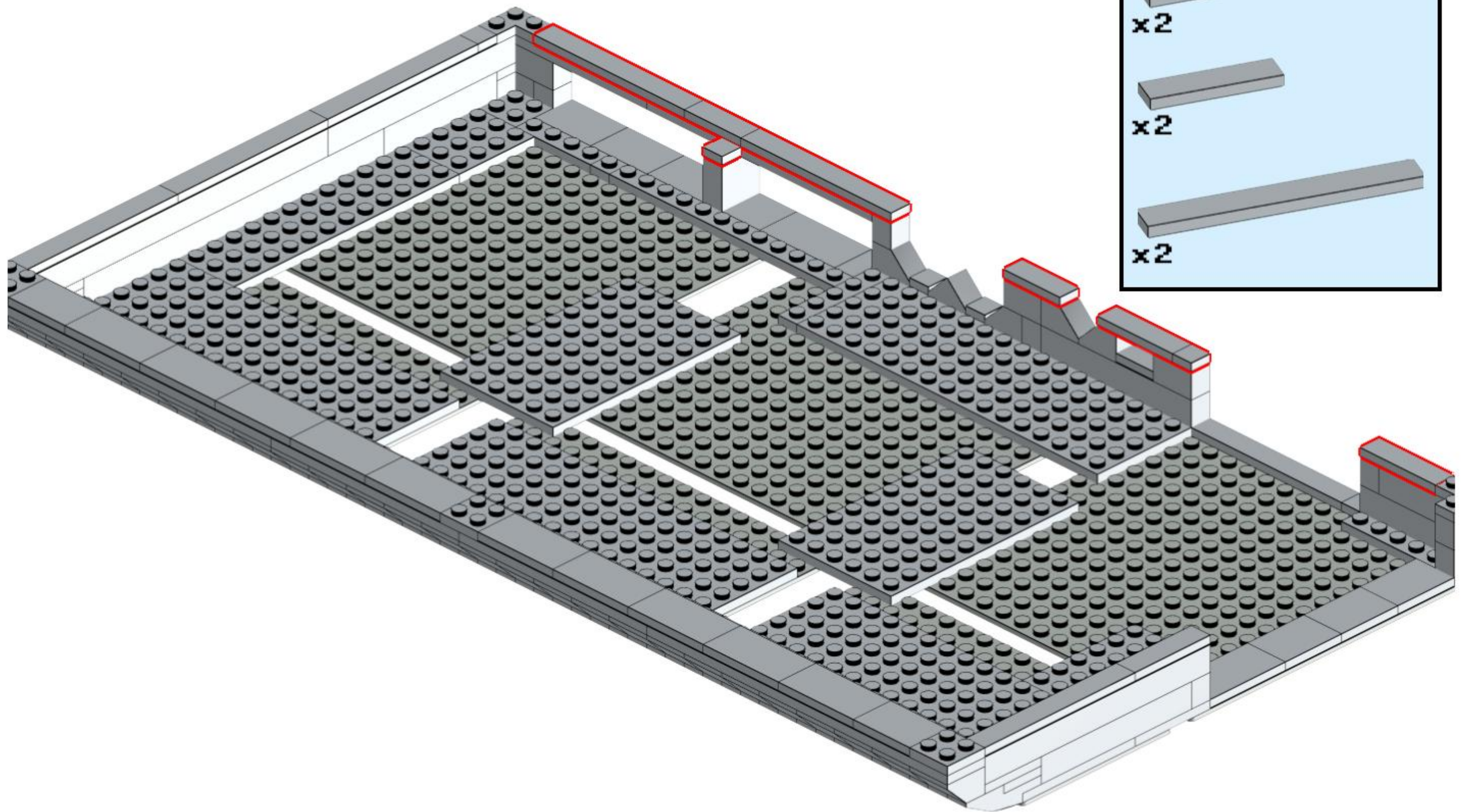
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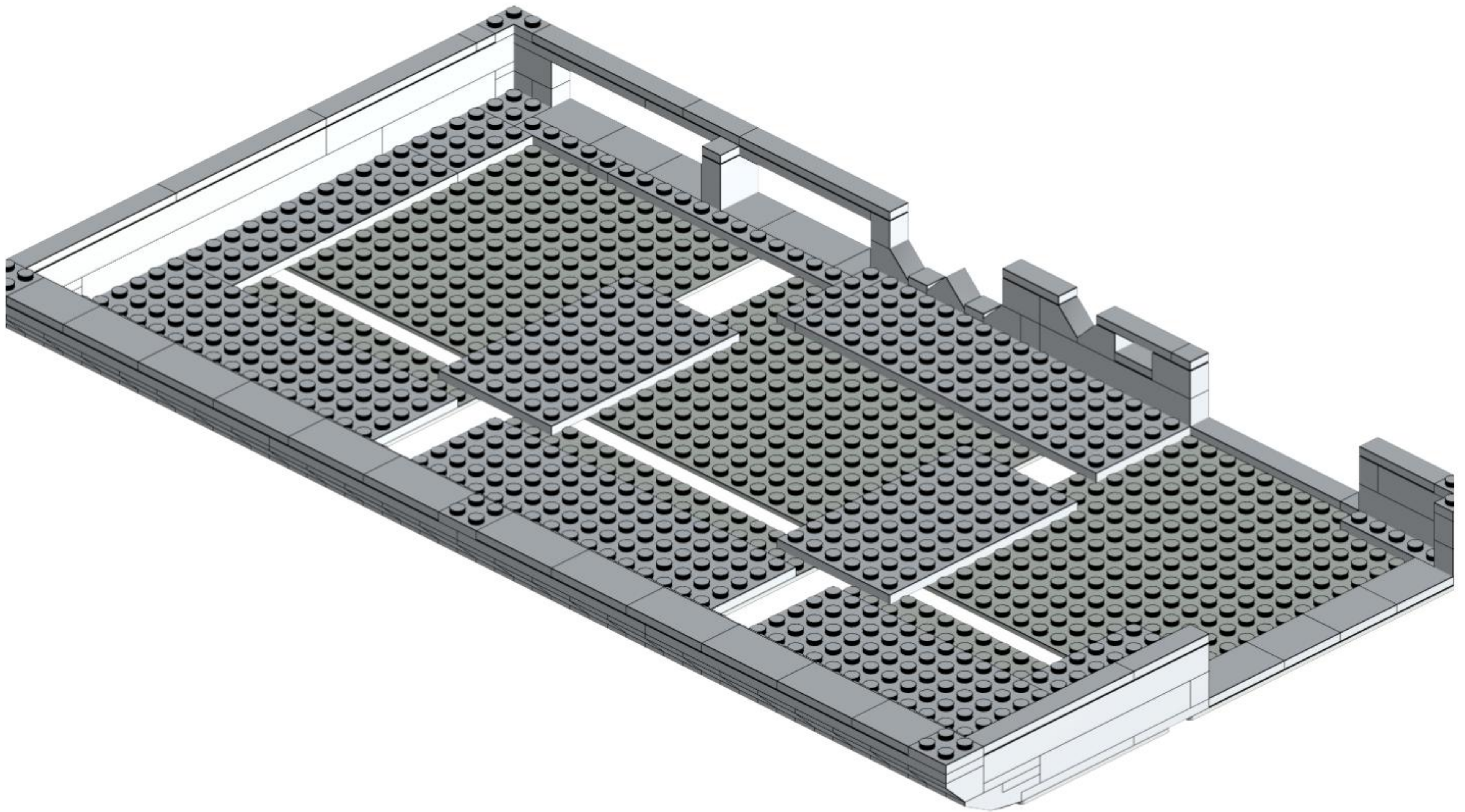


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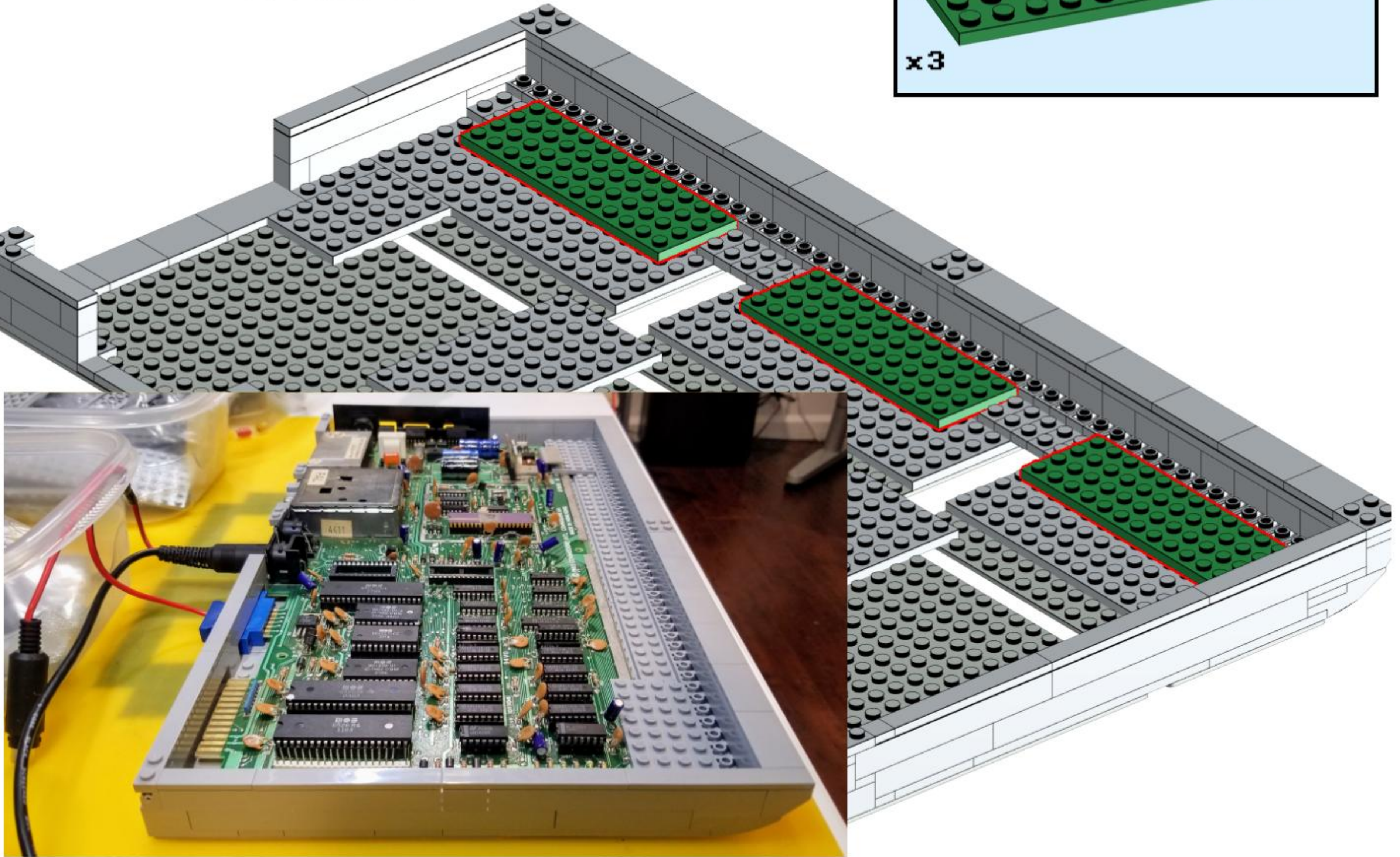
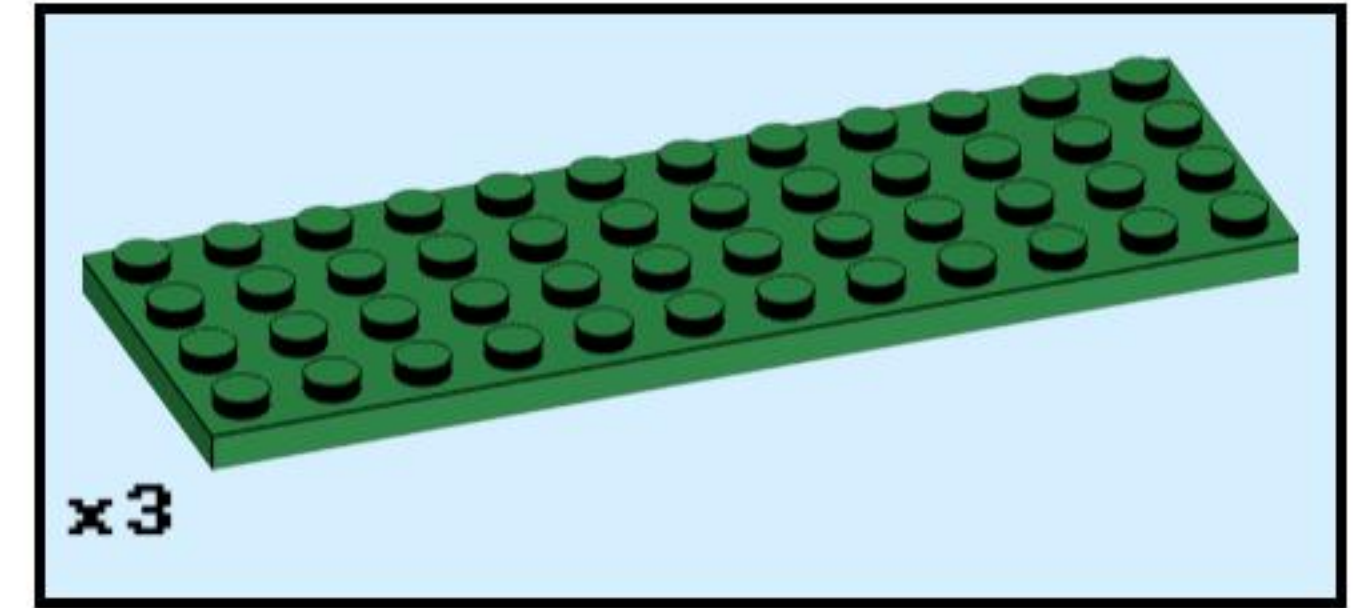
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Plastic fantastic – your bottom case is complete!

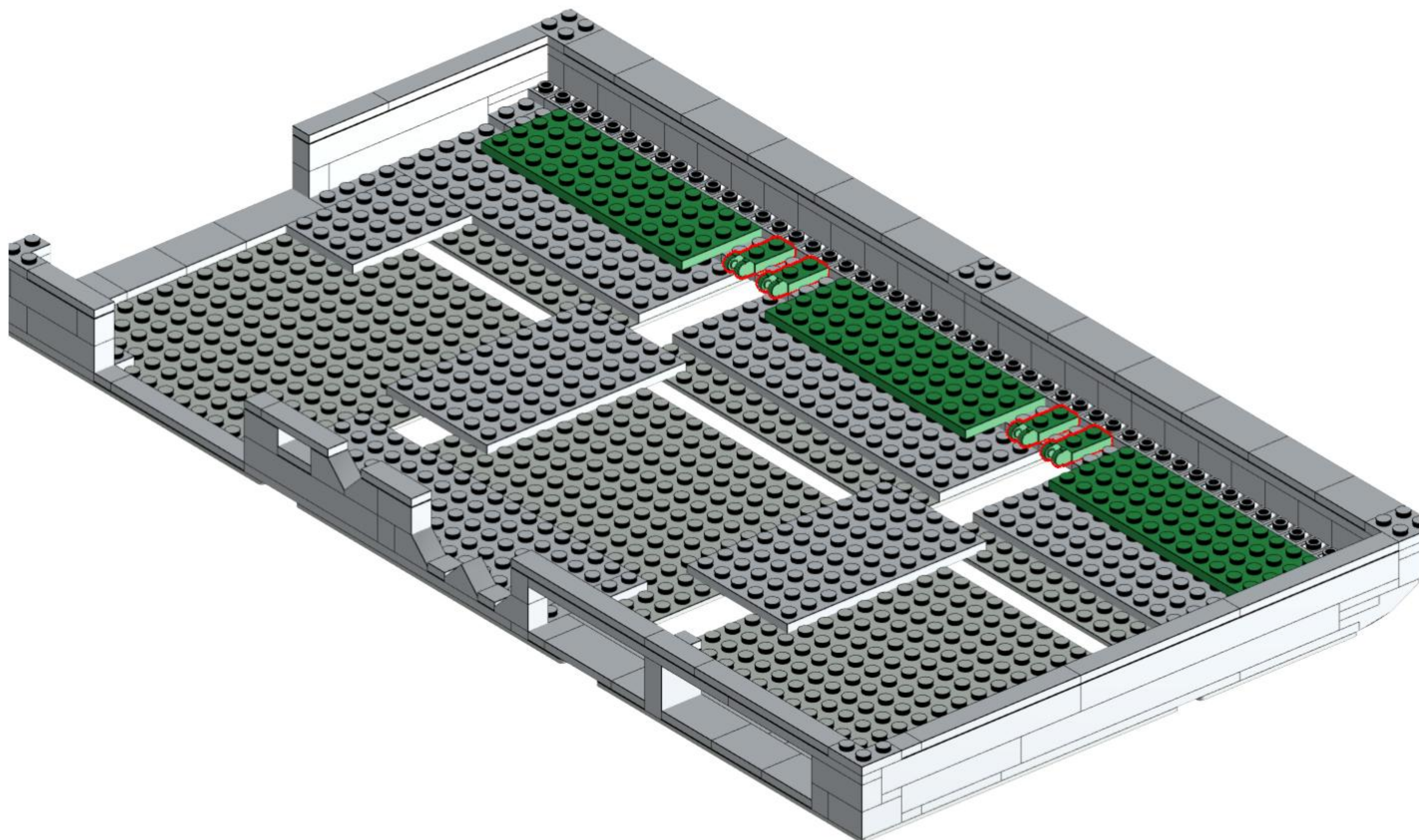
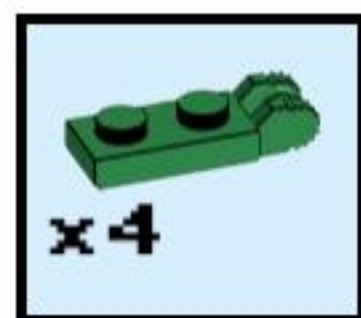


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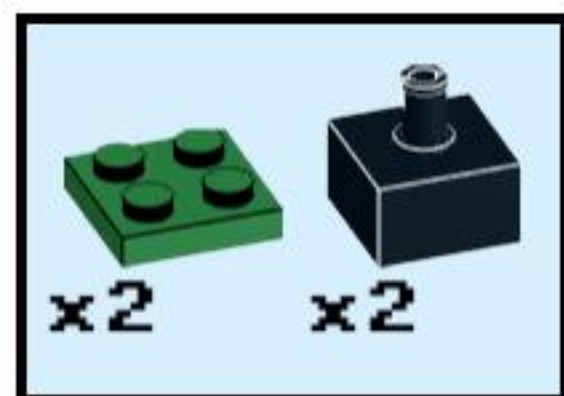
Installing an original
'longboard' C64 PCB?
Use compression plates &
brackets



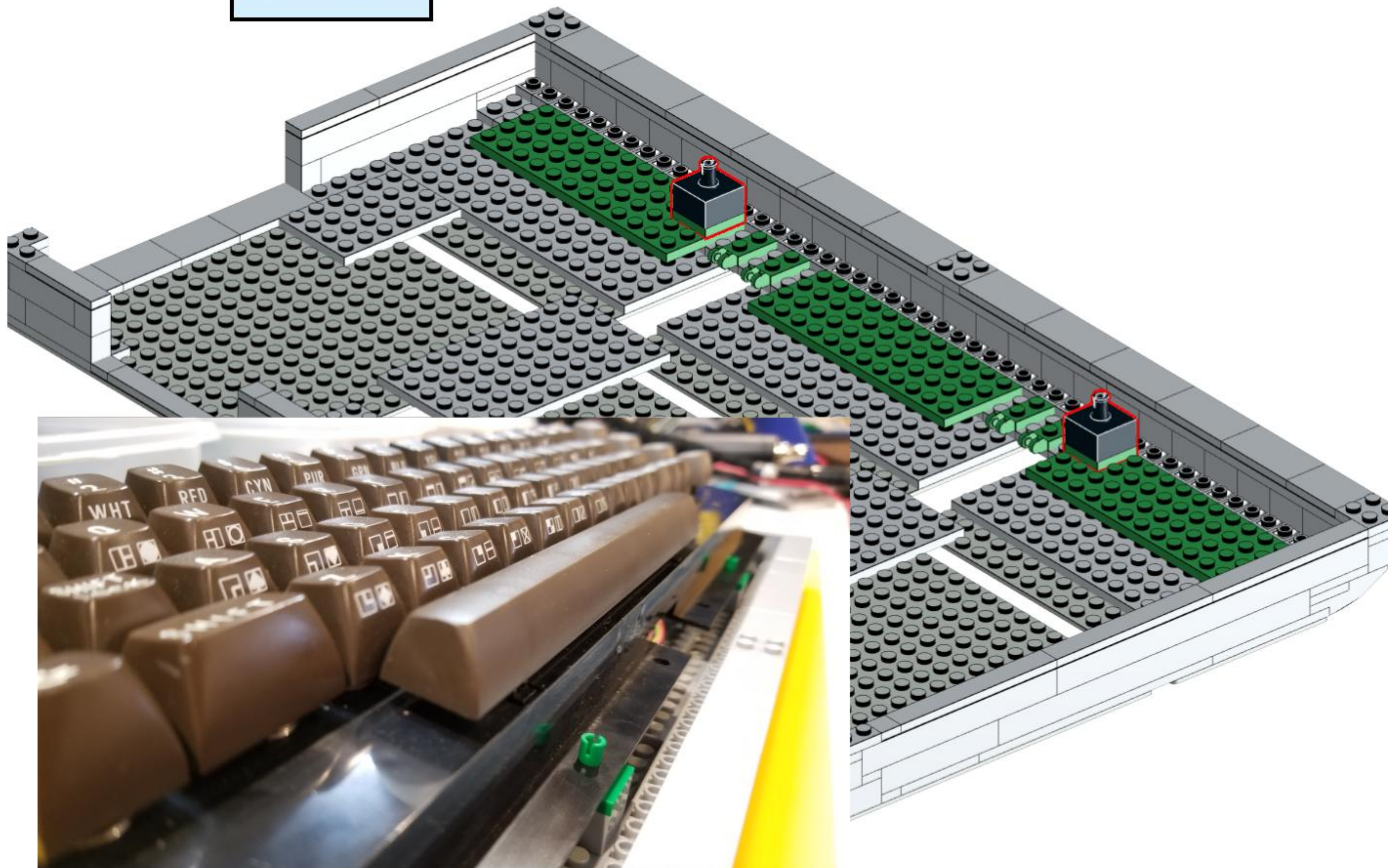
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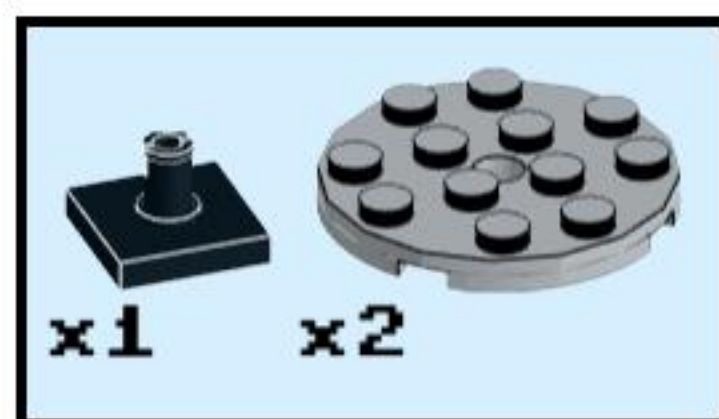
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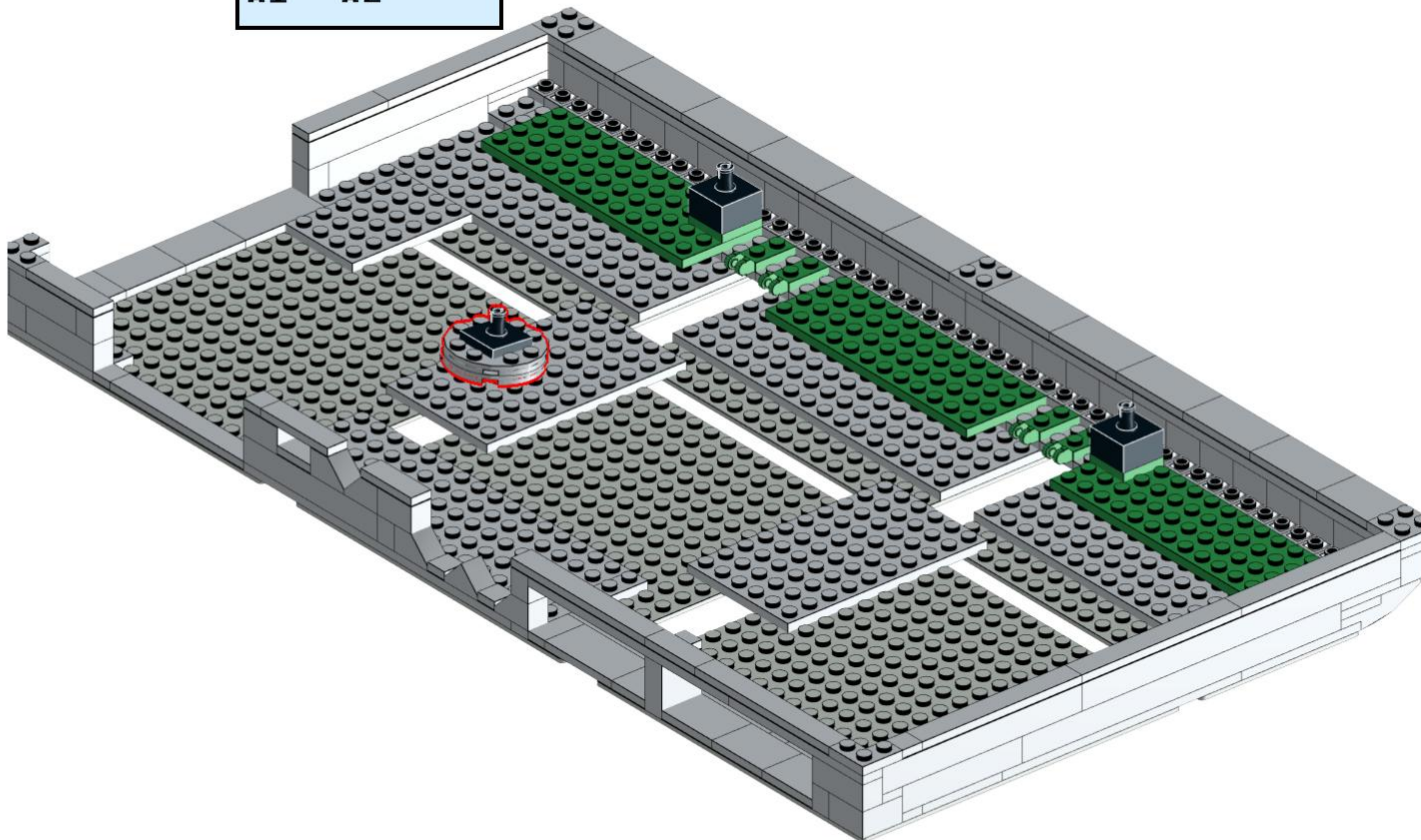
Installing a real C64 keyboard:
Use front support legs



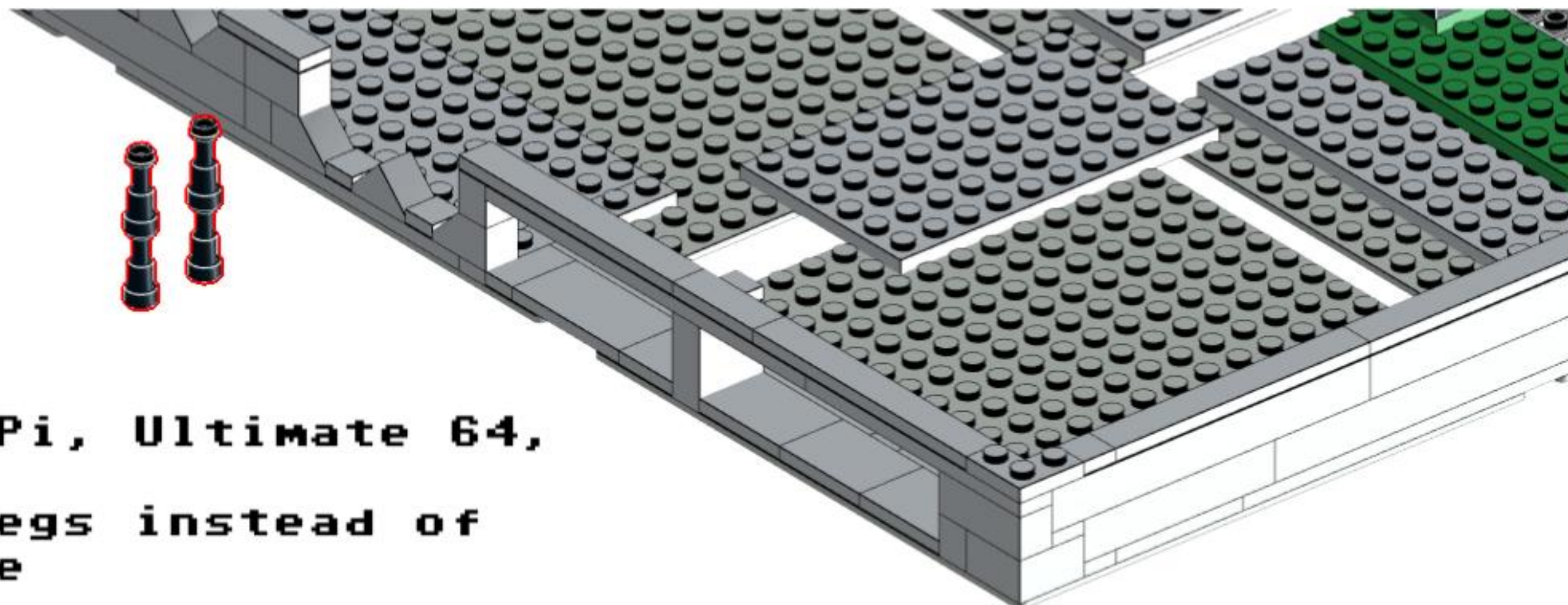
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Using a real C64 PCB?:
Rest rear keyboard support plate
on C64 RF Modulator.



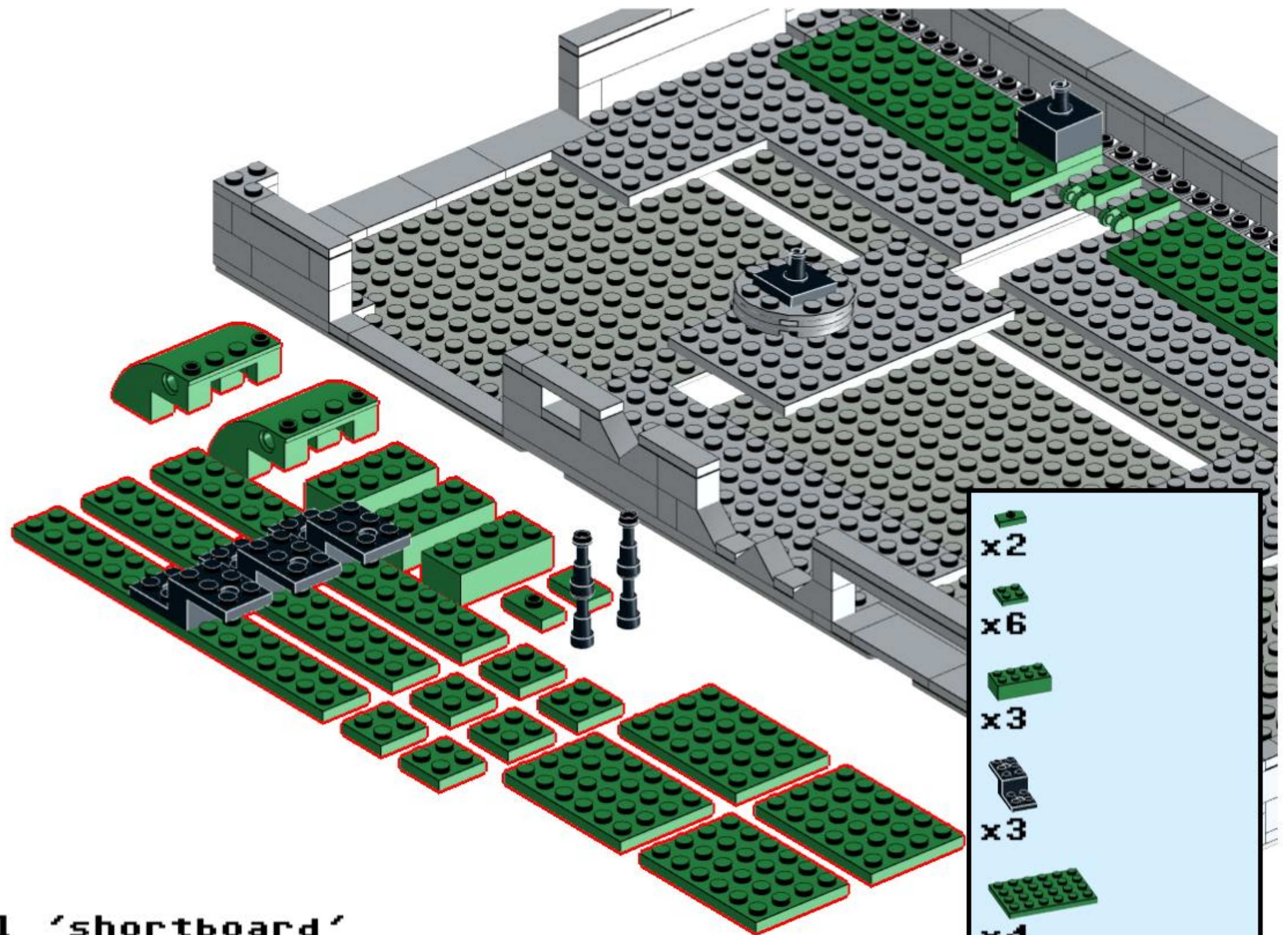
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Using a Raspberry Pi, Ultimate 64,
Keyrah, etc?:
Use rear support legs instead of
round support plate



33



Using original 'shortboard' PCB or other PCBs such as Pi, Ultimate 64, etc?: Experiment with the additional plates and brackets. Mix and match and have fun!

See videos for ideas:
<http://youtube.com/perifractic>